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PHOTOGRAPHIC INTERPRETATION REPORT

WEEKLY SUMMARY

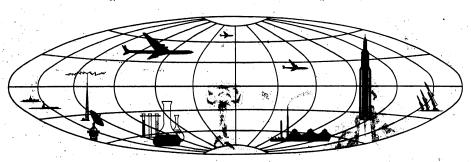
AIR AND NAVAL ORDER OF BATTLE **NORTH VIETNAM**

8-14 MAY 1965





NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER



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5-15474 NPIC /R-210/65 ?

May 1965

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PREFACE

This weekly summary lists the air and naval order of battle imaged on photography covering North Vietnam. All active airfields and naval bases will be reported. Active targets are those where an order of battle has been observed since March 1963. Inactive targets showing an order of battle will be reactivated.

Naval vessels observed in river naval areas, dispersal areas, or untargeted areas and aircraft observed in untargeted areas will be located to the nearest second.

Targets are arranged 1) within the country by subject,

2) within the subject by WAC area, and 3) within the WAC area by geographic coordinates in ascending order.

Coverage on each target will be presented in chronological order. Aircraft and naval vessels observed in untargeted areas will be listed separately at the end of this report.

An explanation of column headings and photo references used in presenting the information is contained in the appendix. .

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R-210/65

Target	Coordinates	WAC	Target !	Numbers
Target	Coordingles	"^-	BE	NPIC
	.51	pt.		
-NORTH VIETNAM-				
IR INSTALLATIONS		.		
MAIPHONG/KIEN AN AIRFIELD	2048N 10636E	Ø616		1Ø9-B
AIRCRAFT 5 CAB (3 WITHOUT AILERONS) AND 4 COLT.				
AIRCRAFT 1 CAB AND 1 PROBABLE HOUND.				
AIRCRAFT 3 CAB AND 2 COLT.				
HAIPHONG/CAT BI AIRFIELD	2049N 10643E	Ø616		109-A
AIRCRAFT 4 FAGOT/FRESCO, 15 MAX/MOOSE, AND 4 COLT.	,			
			e e	
AIRCRAFT 5 MAX/MOOSE, 1 COLT, AND 4 DUMMY FAGOT/FRESCO.				
				3. (7
AIRCRAFT 7 MAX/MOOSE AND 2 DUMMY FAGOT/FRESCO.				
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Target	Coordinates	WAC	Target N	lumbers
i vi yer	Coordinates	WAC	BE	NPIC
AIRCRAFT 14 MAX/MOOSE, 1 CAB, 1 COLT, 2 CREEK/CROW, AND 4 DUMMY FAGOT/FRESCO.				
DIEN BIEN PHU AIRFIELD	2123N 10301E	Ø616		105
AIRCRAFT 2 CRATE.				
NA SAN AIRFIELD	2113N 10402E	0616		131
AIRCRAFT 2 POSSIBLE CRATE.				· _ •q.
HANOI/BAC MAI AIRFIELD	2100N 10550E	Ø616		112-6
AIRCRAFT 2 PROBABLE MAX/MOOSE.				
AIRCRAFT 1 MAX/MOOSE.	-			
HANDI/GIA LAM AIRFIELD	2102N 10553E	0616		. 114
AIRCRAFT 4 CRATE, 10 CAB, 1 PROBABLE COLT, 3 HOUND, AND 1 SMALL SINGLE-ENGINE STRAIGHT-WING.	LIVEN IDJJSE	, .		
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SECRET R-210/65 NO FOREIGN DISSEM Target Numbers ė. Target Coordinates WAC BE NPIC AIRCRAFT -- 2 CRATE, 1 CAB, AND 1 SINGLE-ENGINE STRAIGHT-WING. AIRCRAFT -- 4 PROBABLE CRATE AND 2 POSSIBLE AIRCRAFT -- 10 CRATE, 11 CAB, 1 COLT, 1 CROW/CREEK, AND 3 HOUND. PHUC YEN AIRFIELD 2113N 10548E Ø616 326-C AIRCRAFT -- 46 FAGOT/FRESCO (3 WITHOUT TAIL ASSEMBLY), 3 PROBABLE FAGOT/FRESCO, AND 19 DUMMY_ AIRCRAFT -- 3 FAGOT/FRESCO. AIRCRAFT -- 56 FAGDT/FRESCO, 1 MAX, AND 19 DUMMY.

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Target	Coordinates	WAC -	C Target Number	
				NPIC
AIRCRAFT 57 FAGOT/FRESCO AND 19 DUMMY.		7		·
KEP AIRFIELD	2124N 1Ø616E	Ø616		211
AIRCRAFT 1 HOUND.		•		
IDENTIFICATION ONLY.				
AIRCRAFT 1 HOUND.				
OONG HOI AIRFIELD	1730N 10635E	Ø617		108-8
AIRCRAFT NONE OBSERVED.				
AIRCRAFT NONE OBSERVED.	•	,		
AIRCRAFT NONE OBSERVED.				
VINH AIRFIELD	1843N 10540E	Ø617		128-
,	* a			

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SECRET R-210/65 NO FOREIGN DISSEM Target Numbers Target Coordinates BE AIRCRAFT -- NONE OBSERVED. MILITARY INSTALLATIONS HON GAY NAVAL BASE BAI CHAY 2058N 10704E Ø615 109-B VESSELS -- 3 PC. HON GAY/BAI CHAY NAVAL DISPERSAL AREA 2058N 10704E Ø615 109-81 VESSELS -- NONE OBSERVED.

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Target	Coordi		WAC	Target I	Numbers .
			""	BE	NPIC
PORT WALLUT NAVAL BASE	2112N	10734E	Ø615		103
VESSELS NONE OBSERVED.					
PORT WALLUT NAVAL DISPERSAL AREA	2112N	1Ø734E	Ø615	٠	103-6
VESSELS NONE OBSERVED.					
UA LACH GIANG (RIVER) NAVAL AREA	2001N	1Ø612E	Ø616		509
VESSELS 2 SWATOW AT 20-07-15N 106-11-32E AND 20-07-14N 106-11-43E.		. •			
		*			-
VESSELS 1 SWATOW ALONG EAST BANK AT 20-08-45N 106-11-00E.					
VESSELS 2 SWATOW AT 20-09-15N 106-11-00E AND 20-08-51N 106-11-00E.				·	
HAIPHONG NAVAL BASE	2052N	10640E	Ø616		109-E
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Target	Coordingtes	WAC	Target N	lumbers
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VESSELS 1 SWATOW AND 1 YP/PC.				
VESSELS 1 PROBABLE SWATOW.				
DONG HOI NAVAL AREA	1729N 10637E	Ø617		108-C1
VESSELS NONE OBSERVED.				
, ,				
VESSELS NONE OBSERVED.				
				<u> </u>
QUANG KHE NAVAL BASE CUU DINH	1742N 1Ø629E	Ø617	2 3	288
VESSELS NONE OBSERVED.				
VESSELS NONE OBSERVED.		. 27 //		
VESSELS NONE OBSERVED.				÷
SONG GIANG (RIVER) NAVAL AREA	1742N 10629E	Ø617		288-F
VESSELS NONE OBSERVED.	75			

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Target	Coordingtes	WAC	Target	Numbers
		- "^C	BE	NPIC
A DON NAVAL BASE	1743N 10626	Ø617		102-D
ONG CA (RIVER) NAVAL AREA VESSELS 3 SWATOW AT 18-38-00N 105-47-18E.	1839N 10542E	Ø617		128-D
VESSELS 1 SWATOW ALONG WEST BANK AT 18-38-00N 105-42-00E.				
VESSELS 2 SWATOW ALONG NORTH BANK AT 18-37-44N 105-42-12E.				
VESSELS 2 SWATOW AT 18-39-42N 105-42-58E.				
VESSELS 4 PC AT 18-38-30N 105-42-30F				
HUC LOI NAVAL BASE	1844N 10545E	Ø617		128-M
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SECRET R-210/65 NO FOREIGN DISSEM Target Numbers Target Coordinates WAC BE NPIC VESSELS -- NONE OBSERVED. SONG MA (RIVER) NAVAL AREA 1948N 10555E Ø617 126-N1 VESSELS -- NONE OBSERVED. VESSELS -- NONE OBSERVED. VESSELS -- NONE OBSERVED.

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Target	Coordinates	WAC	BE	NPIC
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	1948N 10555E	Ø617		126-N
NG MA (RIVER) NAVAL AREA	1940N 10000C	0011		120 %
VESSELS NONE OBSERVED.		}		١.
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VESSELS NONE OBSERVED.	,			
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APPENDIX

COLUMN HEADINGS

City, Installation-- This column contains the name of the city or town nearest the installation, followed by the name of the installation. If the name of the installation is not known, it is titled according to its function. Where appropriate, the city and installation names are followed by a capsule description.

<u>Coordinates</u>--Coordinates are referenced to the SW corner of the minute square. When the subject installation covers a wide area, coordinates are given for the approximate center of the installation.

WAC--This column provides the World Aeronautical Chart number for that area in which the subject installation is always.

Installation Numbers-This column is divided into two subcolumns. The first subcolumn lists, when known, the BE installation number assigned to the installation. The second subcolumn lists the installation number assigned by NPIC. Installation numbers, when used to reference an item, should be prefixed by the appropriate WAC number, since installation numbers are repeated from WAC to WAC. For example, there is an NPIC target number 0468-15-A

and an NPIC target number 0467-15-A. In each instance, the NPIC installation number is 15-A, but the installations appear on different WAC charts.

COMOR TARGET NUMBERS

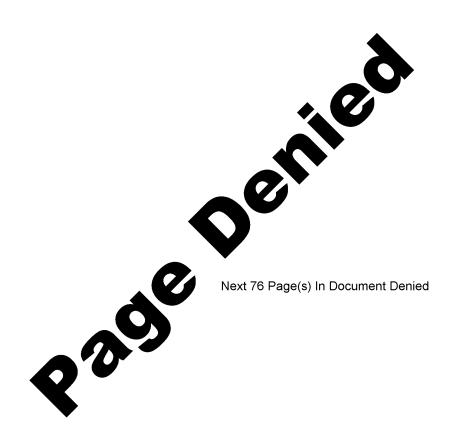
Target numbers assigned by the Committee on Overhead Reconnaissance (COMOR), when available, are listed directly above the photo reference data.

PHOTO REFERENCE DATA

The photo reference data indicates the frame(\mathbf{s}) on which the installation appears.

CONDITIONS AFFECTING PHOTOGRAPHY

Following the photo reference data, symbols indicate conditions which affect the appearance of the installation on the photography. The symbols are: C (clear); SC (scattered cloud cover); HC (heavy cloud cover); SC-HC (scattered-to-heavy cloud cover); H (haze), CS (cloud shadow); SD (semidarkness); S (snow); O (obliquity); and PQ (poor image quality).



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	PARDUBICE AFL	D		-	+	11			
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	LOUNI RR BRIIK	GE OVER OHRE RIVER		x	x		NONE	NONE	24	
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-Rail Facilities	CHEB RR STA, Y	DS, & SHOPS	-	o X	x	-	NONE	NONE	27	
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RIVER			x	x		NONE	NONE	39
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LOKET HWY BR OVER OHRE RIVER	-		_	_	-			
		$\frac{1}{1}$	X	X	-	NONE	NONE	41
LOUNY HWY BRIDGE OVER OHRE RIVER			x	x		NONE	NONE f	42
TYSA NAD TAREM HWY RR OVER ETRE R				-				
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PORICI NAD SAZAVOU HWY BR OVER SAZAVA RIVER		Y	x	x		NONE	NONE	4.4
POSTOLOPRTY HWY BR OVER OHRE RIVER	_		_	-		NOVE	MONE	
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ROUDNICE NAD LABEM HWY BR OVER ELBE RIVER			X	x		NONE	NONE	46
VELTROSY HWY BR OVER VLTAVA RIVER			x	X		NONE	NONE	47
ZATEC HAY BRIDGE CONSTRUCTION			-					
502015N 133206E			X	X		NONE	NONE	48
ZATEC HWY BR EAST OVER OHRE RIVER			x	x		NONE	NONE	49
ZATEC HWY BR WEST OVER OHRE RIVER			_					
			A	X		a CRE	NUNE	50
CHEB ARMY BARRACKS SOUTH			x			NONE	NCNE	51
KARLOVY VARY ARMY BARRACKS WEST			x	X		NONE	NONE	52
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SELINCULURIN			X	X				53 Pages
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	LOUNY ARMY BAPRACES SCUTHEAST	X X NONE NONE 54	25× 25×
-	FRAHA/BOHNICE KASERNE 500810N 142530E	X X YOUE NOVE 55	
	PRAHA/ZIZKOV KASERNE 500545N 142805E	X X NOVE NOVE 56	
	ZATEC ARMY BAPRACKS BAST		
		X X NOTE NOTE 57	25X
G-Ammo and Sup Stor	BOHUSOVICE NAD CHRI ARMY AMMO DEPOT HRDLY	X X YOUE NOVE 58	25 X
	CHEB/DURNEACH AMMO STORAGE 500533N 122603E	X X NOVE NOVE 59	
	FALKHOV/KONIGSWERTH AMMO STORAGE 501147N 124206E	X X NOVE NONE 60	
	PRAHA PROB ORDNANCE DEPOT 5C0433N 143C02E	XX NOVE NOVE 61	
	RICANY PROB AMMO DEFOT 5COlO3N 144248E	V X X NONE NONE 62	
H-Fuel Facilities	KRALÜPY NAD VITAVOU PETROL. REFIN.	X X NOVE NOVE 63	25X
	BRVANY THERMAL POWER PLANT		
Install.	TOKET THERMAL POVER ILANT	X X NONE NONE 64	25X
		X X NONE NONE 65	25X
1	STECHOVICE HYDRO POJER PLANT	X X NONE NONE 66	25 X
M-Waterways	LYSA NAD LABEM LOCK ON ELBE PIVER	X X NONE NONE 67	25X
	VELTRUSY NAVIGATION LOCK ON VLTAVA RIVER	XX NGNE MONE 68	25 X 1
-Basic Industries	FALFNOV U/I MINING AREA 501CN 1237E SECRET/NOTORN	x x none none 69	
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VELVARY COPPER & ZINC FOUNDR	R Y		, x	x	NGAE	NOVE	71
S-Target PRAHA TARGET COMPLEX							
S-Target PRAHA TARGET COMPLEX Complex 5CO5N 1427E			<u> </u>	x	NCAE	NONE	72
CHEB TO MIMON AREA Area 5005N1225E to 5037N 1443E			X	х	NOIE	NONE	73
WASTETY VARY TO ZATEC AREA					MW	יייט איי	74
5013N 1252E to 5018N 1332E			X	X	NOus	- 14 ON E	14.
LOUNY TO BOHUSOVICE AREA 5021N 1348E to 5030N 1412E			x	_x_	NONE	NONE	75
MARIANSKE LAZNE TO FRAHA ARE 4955N 1243E to 501CN 1445E	REA		X		X NONE	NONE	76
174HA TO FORDER AREA 501CN 1445E to 490CN 133CE			x	· · · · · · · · · · · · · · · · · · ·	исия	ACNE	77
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SECTION IV - INTELLIGENCE ITEMS

Item No.

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1. .. CASLAV/CHOTUSICE AIRFIELD

100%

a. Aircraft Activity:

None visible.

A concrete runway on a NW/SE axis and a concrete parallel taxiway NE of the runway are visible. Extremely small scale photography prevents more detailed interpretation.

CHEB/HORNI_SCHON AIRFIELD

100%

Aircraft Activity: 8.

None visible.

b. AA Activity:

A 3 emplacement position located East of the SW end of the runway is unoccupied.

- c. Runways and Taxiways:
 - Airfields and Seaplane Stations of the World reports this afld as having one hard-surfaced runway on a NE/SW axis. This cover confirms the orientation however, due to snow cover the runway dimensions and surface type cannot be determined.
 - (2) A ladder type refueling apron extends NW from the SW end of the runway.
 - A rectangular parking apron is located immediately NE of the refueling apron.
- Buildings: d.
 - At the NW end of the refueling apron are 3 *U* shaped industrial type buildings. These were apparently badly damaged in WW II. One is still completely roof stripped.
 - (2) Just East of the above buildings ere the hard surfaced floors and repair shops which were once part of 2 large hangars. The hangar structures proper are gone.
- Activity: Five U/I vehicles are visible moving about the runway area. e.
- Serviceability: A fence enclosed U/I landing aid is visible off each end of the runway. These landing aids and the above mentioned vehicles indicate that the afld is serviceable and probably in use.

RLB

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SH -1360-6

MISSION REVIEW PHOTO INTELLIGENCE REPORT NO. EW 56-3 DATE: 1 May 1956

SECTION IV - INTELLIGENCE ITEMS

Item No.

CHRUDIM AIRFIELD

100%

100%

Aircraft Activity:

None visible.

An irregularly shaped sod landing area is visible. Extremely small scale photography prevents a more detailed interpretation.

RLB

KARLOVY VARY AIRFIELD

Aircraft Activity:

- 1 U/I single engine acft
- 2 Total aircraft (South side of field)
- The airfield, located 2.5 miles SE of KARLOVY VARY, consists of a sod landing area roughly square in shape. Longest take-off rum, on an E-W axis is approx 3,000'. Snow cover prevents a statement concerning the presence of hardstands and/or taxiways.
- c. Buildings:
 - l small hangar
 - 1 operations building with control tower
 - 6 miscellaneous small buildings
- The field is serviced by road only.

RLB

KRALUPY AIRFIELD 100%

Aircraft Activity:

1 COLT

3 Cliders (sailplane type)

4 Total aircraft (SW side of field)

Two contrails are visible under the camera acft approx 8 miles NW of KRALUPY. They run NE to SW.

- The field is located 1 mile NE of KRALUPY. It is a sod landing area rectangular in shape, 2730' X 2175', on a N/S axis. Facilities include:
 - 2 small hangars (1 with concrete apron)
 - l operations building
 - 2 shacks

The airfield is serviced by road only.

.c. Two vehicles, prob POL trucks, are visible near the concrete hangar apron.



RLB

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MISSION REVIEW PHOTO INTELLIGENCE REPORT NO. EW 56-3
Date: 1 May 1956-

SECTION IV - INTELLIGENCE ITEMS

Item No.

6. MARIANSKE LAZNE AIRFIELD 100%

a. Aircraft Activity:

None visible.

b. The field consists of an irregularly shaped sod landing area. It is snow covered. Extremely small scale prevents more detailed interpretation.

RLB

- 7. MILOVICE AIRFIELD
 - a. Aircraft Activity:
 - 1 prob acft (on West end of runway) 3 poss acft (East sod parking area) 4 Total aircraft

100%

- b. Runway-Taxiway System
 - 1 concrete runway, ENE/WSW axis.
 - 1 parallel concrete taxiway north of runway
 - 4 concrete link taxiways
 - 2 concrete alert aprons, 1 each on East and West link taxiways.
 - 2 concrete parking aprons north side of parallel taxiway.
 - 1 concrete hangar apron north of parallel taxiway.
- .c. Extremely small scale prevents more detailed interpretation.

RLB

- 8. MIMON AIRFIELD 100%
 - a. Aircraft Activity:

None visible.

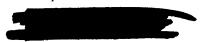
b. An E/W concrete runway and a north loop taxiway are visible. Extremely small scale prevents more detailed interpretation.

RLB

- 9. PARDUBICE AIRFIELD 100%
 - a. Aircraft Activity:

None visible.

b. A concrete runway on an E/W axis and a parallel concrete taxiway, North of the runway, are visible. Extremely small scale photography prevents more detailed interpretation.



RLB

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DATE: 1 May 1956

SECTION IV - INTELLIGENCE ITEMS

Item No.

10. PRAHA/CAKOVICE AIRFIELD 100%

a. Aircraft Activity:

None visible.

- This afld is located approx 3 NM NE of the horseshoe bend in the VLTAVA RIVER; between the towns of LETNANY and CAKOVICE; $1\frac{1}{2}$ NM NNW of PRAHA/ KBELY AIRFIELD.
- c. The airfield does not appear to be operational. A road or a railroad. is under construction through the center of the sod landing area connecting the PRAHA AIRFRAME PLANT CAKOVICE, "AVIA I" with the PRAHA AIRFRAME PLANT LETNANY, "LETOV I". In addition, small buildings have been constructed on the west and south sides of the landing area.
- c. The original size of the sod landing area was approx 3700' X 2300'.

RMD

PRAHA/KBELY AIRFIELD 100% 11.

- a. Aircraft Activity:
 - 41 FAGOTS (3 on East alert apron, 5 on East parking ramp, 1 taxiing near East parking ramp, 24 along NE loop taxiway, 1 on loop taxiway, 7 on hangar aprons)
 1 FRESCO (West hangar apron)
 - 2 COACHES or CRATES (Hangar area)
 - 9 CABS (hangar area)
 - 6 U/I small acft (hangar area)
 - 7 U/I large acft (hangar area)

66 Total aircraft

- This afld is located approx 3.3 NM ENE of the horseshoe bend in the VLTAVA RIVER in PRAHA. It lies just North of the town of HLOUBETIN and just SE of KBELY.
- Airfield Facilities: C.
 - Runway: Crientation ENE/WSW; Length 6600'; Width 150'; (1) Surface - concrete.
 - Taxiway: A parallel taxiway 50° wide of concrete lies to the North of the runway. It is connected to the runway by 5 link taxiwavs.
 - (3) Taxiway: A loop taxiway connects the parallel taxiway and the old taxiway running in front of the hangars.
 - (4) Alert aprons: An alert apron approx 150' wide lies on the end link taxiways just to the North of the ends of the runway.
 - Parking aprons: A parking apron approx 440' X 85', of concrete, lies on the North side of the parallel taxiway near the East end. A parking apron approx 500' X 85', of concrete, lies on the North side of the parallel taxiway near the West end.



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MISSION REVIEW PHOTO INTELLIGENCE REPORT NO. EW 56-3 DATE: 1 May 1956

SECTION IV - INTELLIGENCE ITEMS

Item No.

11. PRAHA/KBELY AIRFIELD (Cont'd)

- (6) Hangars: There are a total of 13 hangars, varying in size, located to the North of the runway.
- (7) Other Buildings: There are several small U/I buildings in the hangar area. A barracks area is located across a highway North of the hangar area. It contains 11 barracks type buildings, 20 small buildings(Prob family quarters), 10 prob vehicle sheds and/or warehouses.
- (8) Landing Aids:

Off the East end of the runway and in line with it are 3 small U/I objects. The first object is 2000' from the end of the runway and the last is 3500' from the end of the runway.

Just off the East end of the runway to the South is a probelectronics installation. 4 trucks are at the site. A similar installation exists just South of the West end of the runway. A large amount of track activity is visible at both sites.

(9) Other Facilities: Near each of the alert aprons is a prob pilot's ready shack. 3 trucks are parked near the East, shack.

A prob firing butt is located just SW of the Westernmost hangar.

d. This airfield is connected by a prob macadam taxiway or tow road to the PRAHA /LETNANY AIRFIELD and is prob also utilized as a flyaway field for aircraft manufactured in the plants to the North.

PMD

12. PRAHA/KLECANY AIRFIELD 100%

- a. Aircraft Activity:
 - 1 Liaison type acft
- b. This airfield is located approx 6 NM North of PRAHA, just ENE of a prominent horseshoe bend in the VLTAVA RIVER.
- c. Landing Area:

The landing ground is sod and appears to be in good condition. Dimensions are approx 4800' X 2750'.

- d. Facilities:
 - (1) 2 small hangars
 - (2) 15 sheds and/or shops
 - (3) 7 misc buildings



RMD

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MISSION REVIEW PHOTO INTELLIGENCE REPORT NO. EW 56-3 DATE: 1 May 1956

SECTION IV - INTELLIGENCE ITEMS

Item No.

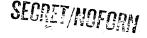
- 13. PRAHA/LETNANY AIRFIELD 100%
 - a. Aircraft Activity:
 - 1 CAB (South hangar area)
 - 1 BEAST (prob) (West hangar apron)
 - 7 U/I liaison type acft (4 South hangar area, 3 West hangar area)
 - 9 Total Aircraft
 - b. Note: On the sod in front of the South hangars are stored 125 prob aircraft fuselages. These components are prob manufactured in the acft plants to the North and are prob awaiting other components for assembly in the hangars nearby.
 - c. Airfield Facilities:
 - (1) Landing Area: The landing area is sod and appears to be in good condition. It is roughly triangular in shape with a maximum length of 5600' on a ENE-WSW axis, and a maximum width of 2500' on a NNW-SSE axis.
 - (2) Hangars:
 - 2 large hangars at East corner of the field reported under the PRAHA COMPLEX as PRAHA AIRFRAME PLANT LETNANY, "AERO 2".
 - 5 hangars on South side of the field probably engaged in acft assembly.
 - l hangar on NW side of field reported with the PRAHA MILITARY AERONAUTICAL RESEARCH INSTITUTE LETNANY, "LVU".

The hangars annotated B-5 on the APP TARGET ILLUSTRATION dated 8 Mar 54 are prob assembly buildings of the PRAHA AIRFRAME PLANT LETWANY, "L-TOV 1" rather than hangars.

d. The annotation "H" - Miscellaneous Buildings - on the AFP TARGET ILLUSTRATION make up the PRAHA AIRFRAME PLANT LETNANY, "LETOV 1".

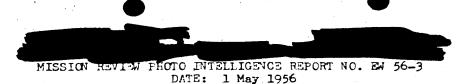
RMD

- 14. PRAHA/RUZYNE AIRFIELD 100%
 - a. Aircraft Activity:
 - 9 U/I acft (parked in hangar area)
 - b. Runway and Taxiway System:
 - 1 concrete and asphalt NE/S/ runway
 - 1 concrete and asphalt NW/SE runway
 - 1 asphalt N/S runway



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SECTION IV - INTELLIGENCE ITEMS

Item No.

PRAHA/RUZYNE AIRFIELD (Cont'd) 14.

- b. Runway and Taxiway System (Cont'd)
 - 1 asphalt E/W runway
 - 1 concrete taxiway from intersection of NW/SE, NE/SW and N/S runways to hangar area.
 - 1 concrete taxiway from NE end of NE/SW runway to hangar apron.
 - 1 concrete parking apron north of hangar area. 5 concrete hangar aprons
- c. Buildings:
 - 5 large hangars
 - l operations building
 - 10 (approx) small shop and storage buildings
- d. Extremely small scale, oblique photography prevents more detailed interpretation.

RLB

VODOCHODY AIRFIELD 100%

Aircraft Activity:

55 FAGOTS and/or FRESCOS (47 north parking area, 8 east alert apron) 1 CAB (west end of taxiway)

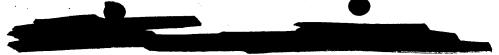
56 Total aircraft

- b. Location: 34 miles SE of MOST, 7.8 miles north of the center of PRAHA.
- c. Runway and Taxiway System:
 - 1 concrete runway WNW/ESE axis, 6270' X 180'. Center coordinates are: 501259N 142401E.
 - 1 concrete north loop taxiway joining runway at each end of runway.
 - 2 concrete alert aprons at each end of loop taxiway.
 - 3 concrete parking aprons along north edge of loop taxiway.
- d. Buildings:
 - 1 aircraft assembly plant building approx 920' X 180'
 - 1 assembly type building approx 560' X 120'
 - 1 hangar
 - 1 industrial type building approx 400' X 165'
 - 21 small misc. buildings

RLB

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W 1



MISSION REVIEW PHOTO INTELLIGENCE REPORT NO. EW 56-3 DATE: 1 May 1956

SECTION IV - INTELLIGENCE ITEMS

Item No.

- 16. ZATEC AIRFIELD West 505
 - a. Aircraft Activity:
 - 19 FAGOTS and/or FRESCOS (5 on NW parking apron, 6 on NW sod area, 2 on NW hangar apron, 1 on NW dispersal taxiway, 1 on parallel taxiway, 1 moving off West end of runway onto link taxiway, 1 moving on west end of runway, 2 taking off East to West on runway over the 1 taxiing on west end of runway.)
 - b. The east 50% of the airfield is obscured by clouds which prevent measurments of runway and taxiway dimensions. The airfield has one concrete runway with a parallel concrete taxiway to the north. The runway and taxiway are on a WNW/ESE axis. Approx 2.6 miles SE of the center of the ZATEC runway is a concrete strip approx 2350° long and 115° wide. This strip is parallel to but not coincident with the axis of the ZATEC runway. There is no visible connection between this strip and the runway-taxiway system of the airfield.
 - c. Buildings: (NW corner of field)
 - 1 hangar with concrete apron
 18 barracks and administration buildings
 3 "I" shaped prob mess halls
 - d. No POL dumps, ammo dumps, AA positions or electronics sites are visible on this cover.

RLB

- 17. BOHUSOVICE NAD OHRI RR BRIDGE OVER OHRE RIVER 100%
 - Located on the SE edge of BCHUSOVICE. The bridge carries the LOVOSICE/ROUDNICE RR line over the CHRE river. It is a 5 span bridge of unknown width and construction type.
 - b. Serviceable.

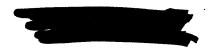
RLB

- 18. CERCANY RR ERIDGE OVER SAZAVA RIVER 100%
 - a. Located .5 mile NW of CERCANY and 5 miles north of BENESOV. The bridge carries the PRAHA/BENESOV RR line over the SAZAVA river. It is a multi-span, double track prob through type bridge.

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b. Bridge is serviceable.

RLB



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SECTION IV - INTELLIGENCE ITEMS

Item No.

- 19. CHEE RR BRIDGE NE OVER OHRE RIVER 100%
 - a. Located 2.5 miles NE of CHEB the bridge carries the CHEB/FALKNOV RR Line over the CHRE river. It is a prob multi-span, double track, prob through type steel bridge.
 - b. The bridge is serviceable. A steam locomotive powered train is crossing it in the direction of CHEB.

RLB

- 20. CHEB RR BRIDGE NORTH OVER OHRE RIVER 100%
 - a. Located on NE edge of CHEB it carries the CHEB/FRANT LAZNE RR Line over the OHRE river. The bridge is multi-span, single track prob deck type.
 - b. It is serviceable.

RIB

- 21. DOUBI RR BRIDGE OVER ROAD 100%
 - a. Located on the SE side of the town of DOUBI. The bridge carries the DOUBI/KARLOVY VARY RR Line over a road leading SE from DOUBI. It is a multi-span, single-track, deck type bridge.
 - b. The bridge is serviceable.

RIP

- 22. DOUBI RR TUNNEL 100%
 - a. Located on the south edge of DOUBI. The tunnel carries the single track DOUBI/KARLOVY VARY RR Line through a small hill.
 - b. The tunnel is serviceable.

RLB

- 23. KRALUPY NAD VLTAVOU RR BRIDGE OVER VLTAVA RIVER 100%
 - a. Located on the SE edge of KRALUPY. It carries the KRALUPY/VSETATY RR Line over the VLTAVA river. The bridge is a 4 span, single track, through type of unknown truss.
 - b. Serviceable.

RIB

- 24. LOUNY RR BRIDGE OVER OHRE RIVER 100%
 - a. Located on the NE edge of LOUNY. The bridge carries the LOUNY/MOST RR Line over the OHRE river. It is 3 span, single track, prob steel plate girder type bridge.
 - b. Service blo.

RLB

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SECTION IV - INTELLIGENCE ITEMS

Item No.

- 25. POSTOLOPRTY RR BRIDGE OVER OHRE RIVER 100%
 - a. Located .9 mile east of POSTOLOPRTY. It carries the POSTOLOPRTY/
 LOUNY RR Line over the OHRE river. The bridge is prob multi-span,
 single track, deck type.
 - b. Probably serviceable.

RLB

- 26. UVALY RR BRIDGE OVER VALLEY 100%
 - a. Located in the center of UVALY the bridge carries the PRAHA/KOLIN RR line across a valley which runs through UVALY. The bridge is a multi-span, double track, prob deck type.
 - b. It is serviceable.

RLB

- 27. CHEB RR STA, YDS, & SHOPS 100%
 - a. Located on the east edge of CHEB, on a N/S axis. The yard is approx 5100' long and 10-12 tracks wide. Two semi-circular roundhouses are located at the south end of the yard. A through type passenger station is on the west side.
 - b. Activity:

200 (est) U/I units of rolling stock. 6 live locomotives

RLB

- 28. CHOCOVICE M/Y 100%
 - a. Located on the CHEB/FALKNOV RR Line 3 miles NE of CHEB. The yard lies on a NE/SW axis, is approx 36CC¹ long and is 9-10 tracks wide. A through type passenger station is on the SE side. No shop facilities are visible.
 - b. Activity:

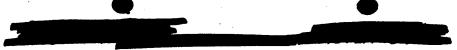
150 (approx) units of U/I rolling stock 2 live locomotives

RLB

- 29. FALKNOV M/Y 100%
 - a. Located on the north edge of FAIKNCV. It handles traffic on the CHEB/KARLOVY VARY RR Line. The yard lies on an E/W exis, is approx 2100° long and is 7-10 tracks wide. Facilities include: 1 semi-circular roundhouse east end of yard, 1 through type passenger station, south side of yard.
 - b. Activity: 75 (approx) units of U/I rolling stock.

RLB

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MISSION REVIEW THOTO INTELLIGENCE REPORT NO. EN 56-3 DATE: 1 May 1956

SECTION IV - INTELLIGENCE ITEMS

Item No.

- 30. KARLOVY VARY RR STA YDS & SHOPS 1009
 - a. Located on the north edge of KARLOVY VARY. The yards handle traffic on the FALKNOV/KARLOVY VARY RR Line. They lie on a NE/SW axis, are approx 3600° long and 8-10 tracks wide. One through-type passenger station is visible on the SE side of the yards.
 - b. An estimated 150 units of U/I rolling stock are visible.

RLB

- 31. KRALUPY NAD VLTAVOU RR CLF YDS & SHOPS 100%
 - a. Located on the south side of KRALUPY. The yards lie on a WNW/ESE axis, are 3900' long and 15-20 tracks wide. Facilities include a through type passenger station and minor repair shops.
 - b. Activity:

400 (approx) U/I units of rolling stock 6 live locomotives

RI B

- 32. LOKET N. SEDLO M/Y 100%
 - a. Located 2.5 miles NW of LOKET on the FALKNOV/YARLOVY VARY RR Line. The yard lies on a N/S axis, is 3600' long and 12 tracks wide. No repair facilities visible.
 - b. Activity:

100 (est) units of U/I rollingstock

RLB

- 33. LOUNY RR LOCOMOTIVE AND CAR REPAIR PLANT 100%
 - a. Located .8 mile NE of the center of LOUNY. The plant consists of the following facilities:
 - 5 large industrial type buildings
 - 1 semi-circular roundhouse
 - 32 small storage and shop buildings
 - 4 prob transfer tables
 - 1 open storage yard serviced by 12 spur tracks
 - 10-12 rip tracks leading into plant
 - b. Activity:

100 (approx) units of U/I rollingstock Numerous stacks of U/I material in open storage yard.



RLB

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MISSION REVIEW PHOTO INTELLIGENCE REPORT NO. 54 56-3 DATE: 1 May 1956

SECTION IV - INTELLIGENCE ITEMS

Item No.

- 34. LOUNY RR STATION YARDS & SHOPS 100%
 - a. Located on the NE edge of LOUNY. The yard lies on an E/W axis, is approx 3900 long and 12 tracks wide. Facilities include:
 - 1 holding yard approx 10 tracks wide
 - 1 through type passenger station
 - 1 freight storage shed
 - b. Activity:

15C (approx) units of U/I rollingstock 1 live locomotive

RLB

- 35. CHEB HWY BRIDGE OVER OHRE RIVER 100%
 - a. Located on the north side of CHEB the bridge carries the CHEB/FRANT LAZNE highway over the OHRE river. It is prob a single-span, 2 lane, deck type.
 - b. Pridge is serviceable.

RLB

- 36. DOUBL HWY BRIDGE OTER OHRE RIVER 100%
 - a. Located on the north side of the town of DOUPI. It carries the DOUBI/RYRARE highway over the OHRE river. It is a two-span, 2-lane, deck type bridge.
 - b. Bridge is serviceable.

RLB

- 37. KAMYK NAD VLATVOU HWY BRIDGE OVER VLTAVA RIVER 100%
 - a. Located immediately east of KAMYK and 11.5 miles SE of PRIBRAM. The bridge carries the KRASNA HORN/DOL HBITY road over the VLTAVA RIVER. It is a 3 span, single-lane, deck type bridge.
 - b. It is serviceable.

RLB

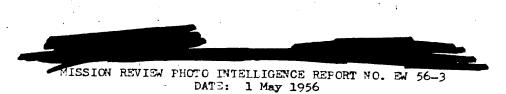
- 38. KARLOVY VARY HNY BRIDGE OVER CHRE RIVER 100%
 - a. Located in the center of KARLOVY VARY. It carries the KARLOVY VARY/ RYRARE HWY over the OHRE river. The bridge is multi-span, double lane, deck type.
 - b. Bridge is serviceable.

RLB

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SECTION IV - INTELLIGENCE ITEMS

Item No.

39. KRALUPY NAD VLTAVOU HWY BRIDGE OVER OHRE RIVER 100%

Located on the north side of KRALUFY. It carries the KRALUPY/ VELTRUSY HWY over the VLTAVA river. The bridge is a multi-span, dcuble-lane, deck type.

b. Serviceable.

RLB

KYNSPERK NAD OHRI HWY BRIDGE OVER OHRE PIVER 100%

Located just NW of the center of KYNSPERK NAD OHRI, the bridge carries the KYNSPERK NAD OHRI/CHEB HWY over the OHRE river. It is a prob multi-span, single lane, through type.

b. Bridge is serviceable.

RLB

LOKET HWY BRIDGE OVER OHRE RIVER

- Located on north side of LOKET, This bridge carries the FALKNOV/ KARLOWY VARY HWY over the OHRE river. The bridge is a multi-span, two lane deck type.
- b. Bridge is serviceable.

RLB

42. LOUNY HWY BRIDGE OVER OHRE RIVER

100%

- a. Located on the NW edge of LOUNY. The bridge carries the LOUNY/BILINA HWY over the OHRE river. It is a 2 span, double lane, deck type bridge.
- Serviceable.

RIB

43. LYSA NAD LABEM HWY BRIDGE OVER ELBE RIVER 100%

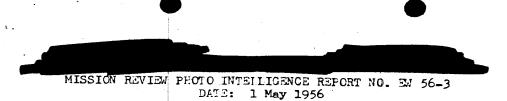
- a. Located 2 miles SSE of LYSA and 20 miles NE of PRAHA the bridge carries the LYSA/BROD HMY over the ELBE river. It is a prob multi-span, double lane, deck type.
- b. The bridge is serviceable.

RLB



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SECTION IV - INTELLIGENCE ITEMS

Item No.

- 44. PORICI NAD SAZAVOU HMY BRIDGE OVER SAZAVA RIVER 100%
 - a. Located immediately north of PORICI and 4 miles north of BENESCV, the bridge carries the PRAHA/BENESCV HWY over the SAZAVA river. It is a 5 span, double lane, deck type.
 - b. Fridge is serviceable.

RLB

- 45. POSTOLOPRIY HWY BRIDGE OVER OHRE RIVER 100%
 - a. Located .4 mile SE of FOSTOLOPRTY. It carries the POSTOLOPRTY/LOUNY HNY over the OHRE river. The bridge is prob multi-span, double lane, through type of unknown truss.
 - b. Serviceable.

RLB

- 46. ROUDNICE NAD LABEM HWY BRIDGE OVER ELEE RIVER 100%
 - a. Located on the north side of RCUDNICE. The bridge carries the RCUDNICE/POLEPY HWY over the ELBE (LABE) river. It is a multi-span, double lane, deck type bridge.
 - b. Serviceable.

RLB

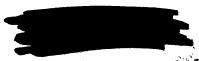
- 47. VELIRUSY HWY BRIDGE OVER VITAVA RIVER 100%
 - a. Located .7 mile NW of VELTRUSY. It carries the VELTRUSY/PODHORANY highway over the VLTAVA river. The bridge is an 8 span, double lane, through type of unknown truss.
 - b. Serviceable.

I from

RLB

48. ZATEC HWY BRIDGE CONSTRUCTION 100%

- a. Located on the north side of ZATEC. The bridge is being built over the OHRE river at a point between the two older highway bridges. Construction is now in progress on the deck of the bridge. The number of spans is unknown. It is wide enough to accomodate a four lane autobahn type of road.
- b. At present there is no, repeat no, road bed or construction of road bed leading up to either abuttment of the bridge.



RLB

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SECTION IV - INTELLIGENCE ITEMS

Item No.

- 49. ZATEC HIGHWAY BRIDGE EAST OVER OHRE RIVER 100%
 - Located 1 mile NE of the center of ZATEC. The bridge carries the ZATEC/STANKOVICE HWY over the OHRE river. It is a prob multi-span, double lane, through type of unknown truss.
 - b. Bridge is serviceable.

RLB

- 50. ZATEC HIGHWAY BRIDGE WEST OVER CHRE RIVER
 - Located .6 mile NW of the center of ZATEC. It carries the ZATEC/ MOST highway over the CHRE river. The bridge is a prob multi-span, double lane, through type of unknown truss.
 - b. Bridge is serviceable.

RLB

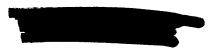
- 51. CHEB ARMY BARRACKS SOUTH 100%
 - Located on the south edge of CHEB on the west side of the CHEB/ WALDSASSEN, W. GERMANY highway.
 - b. Facilities:
 - 1 large prob 2 story "U" shaped permanent type barracks
 - 1 prob vehicle shed
 - 1 small arms firing butt
 - 1 training area south of barracks
 - c. No visible activity.

RLB

- 52. KARLOVY VARY ARMY BARRACKS WEST 100%
 - Located on the west edge of KARLOVY VARY 1 mile north of DOUBI. The kaserne consists of the following:
 - 38 barracks and/or administration buildings
 - 5 prob vehicle sheds
 - 1 small arms firing butt

The kaserne is fence enclosed.

No vehicles or weapons visible. Vehicle tracks in the snow indicate recent activity.



RI B

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SECTION IV - INTELLIGENCE ITEMS

Item No.

- 53. LESANY ARMY BARRACKS NORTHEAST 100%
 - Located on the south bank of the SAZAVA river 1.2 miles NE of the town of LESANY, 15 miles SSE of PRAHA.
 - t. Facilities:

48 barracks buildings

10 vehicle sheds

- 8 misc. small buildings
- 1 small arms firing range
- 2. small training areas

The area is serviced by road only.

- c. Activity:
 - 2 U/I vehicles.

RLE

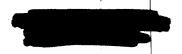
- 100% LOUNY ARMY BARRACKS SOUTHEAST
 - located 1 mile southeast of LOUNY. The kaserne contains the following facilities:
 - 1 prob 2-story administration building

 - 8 prob 2-story permanent barracks 21 single story temporary barracks
 - l prob vehicle shed
 - 4 small misc. buildings
 - 2. small arms firing butts
 - b. Activity:

6 prob vehicles.

RI.B

- PRAHA/BOHNICE KASERNE 55.
 - This installation is located approx 3 $\rm NM$ north of the center of PRAHA and 1 NM Bast of the VLTAVA River.
 - Facilities:
 - 27 barracks and/or administration type buildings
 - 6 large vehicle sheds
 - 12 warehouse type buildings and several misc. small buildings.
 - c. Activity:
 - 31 prob trucks
 - 25 (approx) prob tanks and/or SP guns



RMD

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SECRET/NOFORM

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SECTION IV - INTELLIGENCE ITEMS

Item No.

56. PRAHA/ZIZYOV KASERNE 100%

- a. This installation is located approx 4000 south of the PRAHA PORT FACILITIES MANINY, SE of the horseshoe bend in the VLTAVA River in PRAHA. The photography is partially cloud obscured.
- b. Facilities:

12 (approx) barracks type buildings
17 (approx) vehicle sheds and/or warehouse type buildings
Several small U/I buildings
Training area: This appears to be a vehicle driving range. Track
 activity follows a pattern including various curves and figure
 eights.

c. Activity:

4 prob trucks on vehicle driving range 10 prob trucks scattered throughout the rest of the kaserne.

PMD

57. ZATEC ARMY BARRACKS EAST

a. Located .9 miles east of the center of ZATEC. The kaserne consists of the following visible facilities: (an unknown percentage of the eastern side of the kaserne is cloud obscured)

18 prob barracks buildings 2 prob administration buildings 16 storage buildings

b. Activity: 4 vehicles and/or weapons

RLB

- 58. BOHUSOVICE NAD OHRI ARMY AMMO DEPOT HRDLY 100%
 - a. Located 1 mile SE of BOHUSOVICE in the town of HRDLY. The installation consists of the following:

10 storage buildings
1 administration building

It is serviced by rail and road.

b. No visible activity.

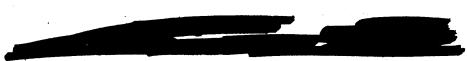
RLB



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SECTION IV - INTELLIGENCE ITEMS

Item No.

- 59. CHEB/DURNBACH AMMO STORAGE
 - The installation consists of 7 small, single-story buildings each one protected by earthen revetments on all sides. A loop driveway services all the buildings. The entire area is fence enclosed.
 - b. No visible activity.

RLB

- 60. FALKNOV/KONIGSMERTH AMMO STORAGE 100%
 - a. Located in a forest 2.6 miles NE of FALKNOV, 1.2 miles NE of KONIGSWERTH, and 2.6 miles WNW of LOKET. The area is fence enclosed and contains 7 small buildings with earther revetments all around each. It is serviced by road only.
 - b. No activity visible.

RLB

- 61. PRAHA PROB ORDNANCE DEPOT 1009
 - a. This installation is located in the eastern outskirts of PRAHA approx 4500' north of the PRAHA RR CLF YDS AND SHOPS VRZOVICE. The east 10% of the installation is obscured by clouds.
 - b. Facilities visible:

14 prob 2-story barracks type buildings
28 single story warehouse type buildings. These buildings are long
 and narrow and some of them appear to be partially bunkered.
1 multi-wing administration type building or mess hall.

c. This installation arpears to be partially newly constructed. No activity is visible.

RMD

- 62. RICANY FROB AMMO DEPOT 100%
 - a. Located in a forest area 3 miles NE of RICANY, 14 miles SE of PRAHA.

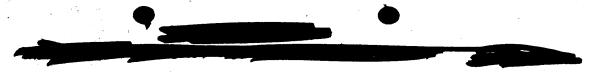
 The installation consists of 13 dispersed underground bunkers, each serviced by road. The entire area is fence enclosed.
 - b. No visible activity.

RLP

- 63. KRALUPY NAD VLTAVOU PETROL REFINERY 100%
 - a. Located in the town of KRALUPY and extending from the center of the town to the west edge. The refinery is divided into two parts by the KRALUPY RR GLF YDS & SHOPS.



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SECTION IV - INTELLIGENCE ITEMS

Item No.

- 63. KRALUPY NAD VLTAVOU PETROL REFINERY (Cont'd)
 - a. (Contid) It consists of the following:

5 cracking or distillation towers 16 industrial type buildings 13 FOL storage tanks (prob dome roof) Misc equipment and small buildings.

It is serviced by road and rail.

b. The installation appears to be in operational condition however no activity is visible.

RLB

64. BRVANY THERMAL POWER PLANT 100%

- a. Located 1.5 miles SW of BRVANY 2.1 miles north of POSTOLOPRTY, on the POSTOLOPRTY/MOST RR Line. The plant consists of a boiler house, generator hall, transformer yard, switching yard and 4 misc small buildings.
- b. The neat condition of the installation indicates that it is presently in use however no activity is visible.

RLB

65. LOKET THERMAL POWER PLANT 100%

- a. Located on the FALKNOV/YARLOVY VARY RR Line 2 miles NW of LOKET. It consists of the following:
 - l boiler house
 - 1 generator hall
 - 1 administration building
 - 2 venturi cooling towers
 - 1 transformer yard
 - 1 stockpile of prob coal
- b. Steam from cooling towers indicates activity.

RLB

66. STECHOVICE HYDRO POWER PLANT 100%

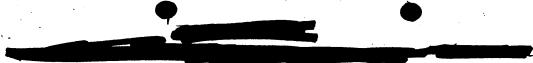
- a. Located on the VLTAVA river 2.1 miles SE of STECHOVICE and 18 miles south of PRAHA. The installation consists of a low pressure hydroelectric damm (number of turbines unknown) and a prob transformer and switching yard located immediately to the NE of the damm.
- b. The installation appears to be serviceable.



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FLB

100% Page 25 o. 35 Pages



SECTION IV - INTELLIGENCE ITEMS

Item No.

- 67. LYSA NAD LABEM LOCK ON ELBE RIVER 100%
 - a. Located on the ELBE river 1.6 miles south of LYSA and 18 miles NE of PRAHA. It is a single bay lock with prob swing type gates.
 - b. The lock appears serviceable.

RLB

- 68. VELTRUSY NAVIGATION LOCK ON VLTAVA RIVER 100%
 - a. Located .7 mile NW of VELTRUSY. The lock passes under the VELTRUSY
 HWY BRIDGE over VLTAVE RIVER,
 with swing type gates.
 - b. Serviceable.

RLB

- 69. FALKNOV U/I MINING AREA 100%
 - a. Located along the west edge of the town of FALKNOV. The mine complex consists of several open pit mines with at least 6 small ore processing plants scattered through out the area. The presence of numerous pieces of digging equipment and units of rollingstock indicates that the mines are presently being worked. Smoke and steam from the processing plants indicates activity there.
 - b. Poor quality photography and partial cloud cover prevents more detailed interpretation.

RLB

- 70. ROUDNICE NAD LABEM AGRICULTURAL MACHINERY PLANT 100%
 - a. Located on the south side of ROUDNICE on the east side of the ROUDNICE/RACINEVES HWY. The plant consists of the following facilities:
 - 1 heavy industrial type building
 - 7 light assembly buildings
 - 5 prob storage buildings
 - 1 power plant building

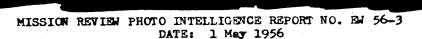
It is serviced by rail and road.

b. The plant appears in usable condition however there is no visible activity.



RLB

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SECTION IV - INTELLIGENCE ITEMS

Item	No.

71. VELVARY COPPER AND ZINC FOUNDRY 10	C)

- Located .6 mile north of the center of VELVARY. The foundry consists of the following facilities:
 - 2 foundry buildings
 10 misc. small buildings

	į.		RLB
. PRA	HA TA	RGET COMPLEX	
, a.	- f:	r to U S TARGET COMPLEX MOSAIC for locallations reported.	eation of the
ъ.	The	following installations are covered:	
•	(1)	PRAHA HWY BRIDGE OVER VLTAVA RIVER "BARIKADNIKU",	100%
ŧ.		This double lane deck type reinforced concrete bridg	ge is serviceable
ş. Ş	(2)	PRAHA HWY BRIDGE OVER VLTAVA RIVER, "LIBENSKY",	.100%
	4. 	This double lane, multi-span, deck type, reinforced bridge is serviceable.	concrete
1 · · · · · · · · · · · · · · · · · · ·	(3)	PRAHA HWY BRIDGE HIAVKUV OVER VLTAVA RIVER,	100%
्र चे १८० -		This double lane, multi-span, deck type, reinforced bridge is serviceable.	concrete
	(4)	PRAHA HWY BRIDGE SVERMUL OVER VLTAVA RIVER,	, 100%
		This double lane, multi-span, deck type bridge is se	erviceable.
	(5)	PRAHA HWY BRIDGE CECHUV OVER VLTAVA RIVER.	, 100%
		This double lane, multi-span, deck type bridge is se	erviceable.
	(6)	PRAHA HWY BRIDGE MANESON OVER VLTAVA RIVER,	100%
		This double-lane, multi-span, deck type bridge is s	erviceable.
	(7)	PRAHA HWY BRIDGE KARLOV OVER VLTAVA RIVER,	100%
		This double lane, multi-span, deck type bridge is s	erviceable.
Y	(8)	PRAHA HWY BRIDGE LEGII OVER VLTAVA RIVER,	, 100%
		This double lane, multi-span, deck type bridge is s	erviceable.

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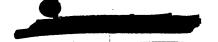
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SECTION IV - INTELLIGENCE ITEMS

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16.	FRARA	IARUEI	CUMPLEA	(CDD C-D)

FILADA IA	Brost Contrex (conc.d):	
b. Inst	tallations covered (cont [†] d)	
(9)	PRAHA HWY BRIDGE PALACKEHE OVER VLTAVA RIVER,	, 100
	This double lane, multi-span, deck type reinforce bridge is serviceable.	ed concrete
(10)	PRAHA HWY BRIDGE JARACKOV OVER VLTAVA RIVER,	100%
4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	This double lane, multi-span, deck type reinforce bridge is serviceable.	ed concrete
(11)	PRAHA RR BRIDGE SMICHOV OVER VLTAVA RIVER,	100%
	This prob single track, multi-span, through type bridge is serviceable.	, steel truss
(12)	PRAHA RR BRIDGE NORTH OVER VLTAVA RIVER,	100%
•	This multi-span, deck type RR bridge is serviceal of tracks cannot be determined.	ble. Number
(13)	PRAHA THERMAL POWER PLANT HOLESOVICE,	100%
	This installation is located in the north part of the south bank of the VITAVA River. The plant of large boiler house and generator building and a of other buildings the functions of which are unl plant is active.	onsists of one large complex
	Ř ↑	

(14) PRAHA RR STATION, YARDS, & SHOPS HOLESOVICE,

This installation is located within the prominent horseshoe formed by the VLTAVA river in the northern part of PRAHA.

Facilities include:

Assembly yard - at least 15 tracks wide Holding tracks - number unknown Through type passenger station At least 8 warehouse type buildings

Activity:

3 live locomotives 300 (est) units of U/I rollingstock



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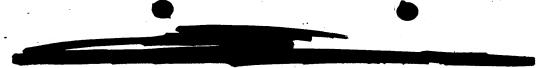
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SECTION IV - INTELLIGENCE ITEMS

Item	No.						
72.	PRA	HA	TARGET	COMP	LEX	(Cont	o'd)
•	ъ.	Ir	stalla	tions	Cov	rered	(Contid)

(15) PRAHA RR REPAIR FLANT HOLESOVICE, 100%

This installation is located adjacent to FRAHA RR STA, YDS, & SHOPS, HOLESOVICE Facilities include:

- l large industrial type building
- 12 (approx) ripping tracks
 - 1 long shop type building

The plant appears to be active.

(16) PRAHA RR YARDS & SHOPS KARLIN, 100 %

This facility is located just south of the horseshoe bend in the VLTAVA River. The main function of the yard appears to be the handling of freight. Facilities include:

12 (est) tracks and sidings

- 4 long warehouse type buildings
- 4 misc. buildings

Activity:

3 live locomotives 70 (est) units of rolling stock

(17) PRAHA RR YDS AND SHOPS, "MASARYK",

The installation is covered by very small scale photography only. Detailed interpretation of facilities is not possible. The yard is active with one live locomotive visible.

(18) PRAHA RR STATION & YARDS, "WILSON",

Detailed interpretation precluded by very small scale photography. The yard is active with an undetermined amount of rolling stock in the yard.

(19) PRAHA PORT FACILITIES HOLESOVICE, , 100%

This installation is located on the west bank of the VITAVA river at the east end of the horseshoe formed by the river.

Facilities:

A long (3000) rectangular basin with quays along both sides and boat building ways at the end. In addition there are approx 7500 of quays along the west bank of the VLTAVA river.

At least 2 large cranes are visible on the basin quays.



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SECTION IV - INTELLIGENCE ITEMS

Item No.

- 72. PRAHA TARGET COMPLEX (Cont'd)
 - b. Installations Covered (Cont'd)
 - (19) PRAHA PORT FACILITIES HOLESOVICE (Cont'd)

11 warehouse type buildings are located around the basin.

The area is served by rail sidings and by road.

Activity:

28 large barges and 10 small barges are in the basin. 10 units of prob RR rollingstock are on the sidings.

17 prob trucks are on the quays.

The basin appears to be partially ice-bound.

(20) PRAHA PORT FACILITIES MANINY, 100%

This installation is located off the east bank of the VIJAVA river where the river forms a horseshoe bend in the north part of PRAHA.

The port is made up of a basin which is divided into 3 forks at the south end. Quays are probably along all banks of the basin. This would add up to at least 150001 of quays.

There are a large number of buildings in the area but an analysis of which are associated with the port cannot be made. Quality of photography prevents a detailed interpretation of handling facilities. The area is served by road and RR spurs. A boat yard with approx 3000' of building ways is located on the easternmost fork of the basin.

Activity: At least 7 barges are tied up to quays in the basin. The basin appears to be partially ice-bound.

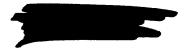
(21) PRAHA TELEPHONIC PLANT KARLIN, "ELEKTROTECHNA/TESLA", 100%

Located in the NE part of FRAHA at 500558N 142800E.

The industry consists of 2 large industrial type buildings and several small buildings. It appears to be active.

(22) PRAHA HEAVY EQUIPMENT FLANT LIBEN, "CKD",

The industry is partially cloud obscured. It is located in the NE part of PRAHA at 500615N 142925E. Several large industrial type buildings are visible. It appears to be active.



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SECTION IV - INTELLIGENCE ITEMS

Item No.

72	DDATIA	TARCET	COMPLEX	(Contid)

- b. Installations Covered (Cont'd)
 - (23) PRAHA RR YARD LIBEN, 500647N 142955E, 100%

 The yard is approx 75% cloud obscured. Approx 25 units of U/I rollingstock are visible at the east end of the yard.
 - (24) PRAHA RR STA & YDS LIBEN,

 The installation is approx 50% cloud obscured. The yard is active with 2 live locomotives and at least 100 units of U/I rollingstock visible.
 - (25) PRAHA ELECTRICAL EQUIPMENT PLANT VYSOCANY, "CKD",

 This very large heavy industry occupies an area approx 40001

This very large heavy industry occupies an area approx 40001 long and 7001 to 10001 wide. The entire area is occupied by large, heavily constructed buildings. The industry is active with smoke rising from several stacks in the area.

(26) PRAHA THERMAL POWER PLANT VYSOCANY,

This installation is located within the installation described in para 25 above and prob supplies the ELECTRICAL EQUIP PLANT VYSOCANY, "CKD", with most of the power generated. Facilities include one large boiler house and generator hall. It is active with smoke rising from the stack.

(27) PRAHA AIRFRAME PLANT VYSOCANY, MAERO 1", 100%

This installation is located just south of the PRAHA ELECTRICAL EQUIP PLANT VYSOCANY, "CKD", at 500635N 143050E. Facilities include 10 very large, heavy industrial type buildings and several smaller shops, storage buildings, and administration type buildings. The industry is active.

type buildings. The Industry is determined by the buildings is determined by the buildings. The Industry is determined by the buildings is determined by the

This installation is located in the east part of PRAHA at 500615N 143122E. It consists of 2 large industrial type buildings and several small U/I buildings. It appears to be active.

(29) PRAHA ELECTRONICS PARTS PLANT HLOUBETIN, MALWAYS/TESLAM,

Located in the east part of FRAHA at 500610N 143120E. Facilities include one large industrial type building and 2 small U/I buildings. It appears active.



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Item

72.	PRAHA	TARGET	COMPT RY	(Contia)
7 ~ •	4 11/1/11	I MIUITA I	しんかかいたん	CONTIA

9.	SECTION IV - INTELLIGENCE ITEMS	
No.		
PRAHA T	ARGET COMPLEX (Contid)	
b. Ins	tallations Covered (Contrd)	;
(30) PRAHA HEAVY EQUIPMENT PLANT KARLIN, "CMS",	100%
1	This installation consists of a high concentration of intype buildings occupying an area approx 1600' X 800'. This located south of the horseshoe bend in the VITAVA riv 500530N 142710E. It is active.	
(31) PRAHA RR YARD & STORAGE DEPOT ZIZKOV,, 100%	·
	The installation is located at 500505N 142840E. Detailed interpretation is precluded by approx 90% cloud cover. a terminal type yard with extensive storage facilities. large amount of open storage is visible.	i It is A
(32)	PRAHA RR TUNNEL ZIZKOV, 500530N 143115E, 100%	
ું કુ	This tunnel is located in the east part of PRAHA. The nu of tracks cannot be determined. The tunnel is approx 120 long and appears serviceable.	mber 100
(33)	PRAHA AERO ENGINE PLANT MALESICE, 100%	en en en en en en en en en en en en en e
e e e e e e e e e e e e e e e e e e e	This installation is partially cloud obscured. Pacilitie visible include one large industrial type building and 3 buildings. It appears active.	s small
(34)	PRAHA RR CLF YDS & SHOPS VRZOVICE,	
	This yard is approx 3 miles long on an E/W axis. The wes is covered on extremely small scale photography only. Fainclude extensive classification, holding, and assembly t and prob extensive servicing facilities.	- 4 7 4 4 4 -
- 100 mg/mg/mg/mg/mg/mg/mg/mg/mg/mg/mg/mg/mg/m	Activity: Over 500 units of U/I rollingstock are visible the east 50% of the yard. At least 2 live locomotives an undetermined amount of rollingstock is in the west 50%.	in d an
(35)	PRAHA RUBBER PRODUCTS PLANT 100%	:
	The industry is partially cloud obscured. One large industry building is visible. The industry is probactive.	strial
(36)	PRAHA MACHINE TOOL PLANT HOSTIVAR, "EX PODHAJSKY",	100%
	A complex of large industrial type buildings. Detailed in	iter_

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pretation precluded by partially cloud covered photography. The industry is prob active.

SECTION IV - INTELLIGENCE ITEMS

Item No.

72. PRAHA TARGET COMPLEX (Cont'd)

- b. Installations Covered: (Cont'd)
 - (37) PRAHA AERO ENGINE PLANT CAKOVICE, "AVIA 2",

100%

This installation is located on the NW side of PRAHA /CAKOVICE AIRFIELD.

Facilities:

- 7 large industrial type buildings
- 5 small U/I buildings
- 1 engine test cell building with 12 "U" type test cells.

The installation appears to be in good condition and is probactive.

(38) PRAHA AIRFRAME PLANT CAKOVICE, "AVIA 1",

This installation is located on the north edge of PRAHA/CAKOVICE AIRFIELD.

Facilities:

- 3 large industrial type buildings
- 3 large prob hangars
- 13 associated small buildings

The installation appears to be in good condition and is probactive.

(39) PRAHA RR YARD CAKOVICE, 500855N 143115E, 100%

The yard is located adjacent to the PRAHA AIRFRAME PLANT CAKOVICE "AVIA 1", and is prob used mainly in support of that industry.

Facilities: The yard is approx 2000' long and 8 tracks wide.

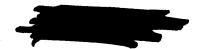
Activity: An estimated 25 units of U/I rollingstock are visible.

(40) PRAHA AIRFRAME PLANT LETNANY, "LETOV 1", 100%

This installation is located on the NW side of PRAHA/LETNANY AIRFIELD.

Facilities include a large complex of industrial buildings including 10 large assembly type buildings.

The industry is prob active.

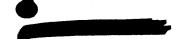


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SECTION IV - INTELLIGENCE ITEMS

Tt.em	No-

- 72. PRAHA TARGET COMPLEX (Cont'd)
 - b. Installations covered (Contid)
 - (41) PRAHA AIRFRAME PLANT LETNAMY, "AERO 2",

This installation is located on the east end of PRAHA/LETNANY AIRFIELD.

Facilities include 2 large hangar type buildings and several small shops and sheds.

The installation is reported to assemble FAGOT acft from components received from nearby plants. No aircraft are visible but there is evidence that finished acft may be towed or taxied to nearby PRAHA/YBELY AIRFIELD. A prob macadam tow path or taxiway leads from the airframe plant to the airfield.

(42) PRAHA MILITARY AERONAUTICAL PESEARCH INSTITUTE LETNANY, "LVU",

This installation is located on the west side of PRAHA/LETNANY AIRFIELD.

Facilities:

1 hangar

6 prob shops

10 U/I buildings

The installation is in good condition and is probably active.

(43) ELECTRICAL EQUIPMENT PLANT "TESLA", 500750N 143235E, 100%

This installation is located just north of FRAHA/KBELY AIRFIELD.

Facilities include a complex of 24 shop type buildings.

The industry is probably active.

c. NOTE: The entire PRAHA COMPLEX is covered by this photography but detailed interpretation of other installations in the city is not possible because of scattered cloud cover and extremely small scale.

RMD

73. CHEB TO MIMON AREA inc

This strip covers a rural area from CHEB, 5005N 1225E, to MIMON, 5037N 1443E. Nothing of military significance revealed.

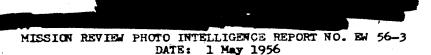
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SECTION IV - INTELLIGENCE ITEMS

Item, No.

74. KARLOVY VARY TO ZATEC AREA inc

This strip covers a rural area from KAPLOVY VARY, 5013N 1252E, to ZATEC, 5018N 1332E, revealing nothing of military significance. The photography is approx 40% cloud covered.

RLB

75. LOUNY TO BOHUSOVICE AREA inc

This strip covers a rural area from LOUNY, 5021N 1348E, to BOHUSOVICE, 5030N 1412E, revealing nothing of military significance.

RLB

76. MARIANSKE LAZNE TO PRAHA AREA inc

This strip covers a rural area from MARIANSKE LAZNE, 4955N 1243E, to PRAHA, 5010N 1445E. The photography is 50% cloud covered. Nothing of military significance visible.

RLB

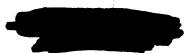
77. PRAHA TO BORDER AREA inc

This strip covers a rural area from the area of PRAHA, 5010N 1445E, to the West German Border, 4900N 1330E. The photography is 75% cloud covered. Nothing of military significance noted.

RLB

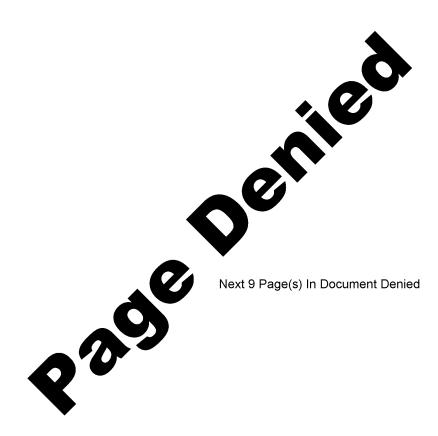
Enclosures:
Plots (sheets)

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Rail Lines	SZOLNOK RR BRIDGE OVER ZAGYVA RIVER				1				
(conttd)			X	X		-	NONE	NONE	6
Rail Facilities	CEGLED RR STA, YDS, & SHOPS		x		X		NONE	NONE	7
-								,	
	KECSKEMET RR STATION HALT & YARD		X	x		-	NONE	NONE	8
	KECSKEMET RR STA, YDS, & SHOPS			-	+	+		N CALL	
			X	I			NONE	NONE	9_
<u> </u>	SZAJOL RR STA & CIF YARDS		7	X			NONE	NONE	10
	SZOLNOK RR EQUIP REPAIR PLANT		7	X	+-		NONE	NONE	11
	SZOLNOK RR STA, CLF YDS, & SHOPS			-	-	+			
				X	-		NONE	NONE	12
Roads	ENDROD HWY BRIDGE OVER HARMAS KORCS			C X			N ON E	NONE	13
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	470100N 194620E		-	X	X			NONE	NONE	23
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G-Ammo & Sup Storage	CEGRED PROB AMMO DUMP 470830N 19521CE			x		x	-	NONE	none	28
1	CEGRED PROB STORAGE AREA 471150N 194710E			X		x		NONE	NONE	29
	KECSKEMET PROB AMMO STORAGE		-				-			
	465300N 193510E			X		X		NONE	NONE	30
Elec Power Install	SZOLNOK THERMAL POWER PLANT 470800N 200820E			x	x			NONE	n on e	31
- Port Areas	SZOLNOK PORT FACILITIES TISZA RIVER			¥	X			NONE	NCNE	32
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-Basic Industries	SZOLNOK CHEMICAL PLANT			X	X			NONE	NONE	. 33
Areas	NAGYKOROS TO SZOLNOK AREA 4702N 1948E to 4708N 2010E		x	-	x			N ON E	NONE	34
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•	SZARVAS TO MAKO AREA 4655N 2035E to 461CN 2020E		X			х		n on e	NONE	35
	TOROK-SZT-MIKLOS TO TURKEVE AREA 4710N 2025E to 4706N 2045E		X				x	NONE	NONE	- 36
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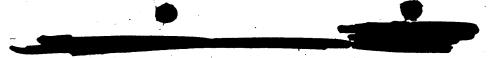
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Facilities	DOMBOVAR RR STA, YDS, & SHOPS			_					
				X	-	X	NONE	NONE	39
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Areas	4642N 1900E to 4652N 1938E		X		X		NONE	NONE	40
	KAPOSVAR TO DUNAFOLDVAR AREA				-+	\dashv	+	 	
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SECTION IV - INTELLIGENCE ITEMS

Item No.

- 1. KECSKEMET AIRFIELD 100% 1232Z
 - a. Aircraft Activity:
 - 24 FAGOTS (1 landing SE to NW, 3 being towed on taxiway, 4 parked by taxiway, 16 in hangar area)
 - 1 prob CAB (hangar area) 5 U/F liaison type acft (1 taxiing, 4 in hangar area)
 - 30 total aircraft
 - b. AA Activity: (Reference Point-RP- is the center of the runway)

 - 6 emplacement position 4600^t at 279° from RP, prob occupied.
 6 emplacement position 4500^t at 106° from RP, unoccupied.
 6 emplacement position 5000^t at 282° from RP, occupied. There are no prepared emplacements or revetments at this position. The guns are arranged in a circle and the position appears operational. A small reveted building nearby is prob used for ammo storage.

There is also a 8 gun AA position (3.3 miles west of the airfield) just south of KECSKEMET. The position occupies a small fence enclosed area containing 2 buildings, a small reveted building (prob ammo atorage), and 8 gun emplacements. All emplacements are prob occupied. 2 trucks are at the site.

c. Electronics Activity:

A prob SKEWFEED Radar is located 3600' at 149° from the RP. The radar sits on a small prepared mound and the antenna is rotating. 2 small buildings are also at the site.

 $\ensuremath{\mathbb{U}/\mathrm{I}}$ electronics installation 6400 at 341° from RP consists of 7 masts arranged in an "L" and 1 small shack. It is connected to the airfield by a prob cable scar.

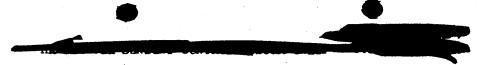
- d. Airfield Facilities:
 - (1) Runway: Orientation NW/SE; Length 8100; Width SE 3800; is 260° wide and the NW 4300° is 240° wide; Surface concrete.
 - (2) Taxiways:

A concrete loop taxiway starts approx 6000' from the SE end of the runway, loops to the SW in front of the hangars and connects with the SE end of the runway.

A concrete "W" shaped taxiway lies on the SW side of the runway and connects the ends of the runway. Four (4) link taxiways (including the end links) connect the taxiway with the runway.

Alert Aprons: 1 SW of the SE end of the runway, 1 NE of the NW end of the runway. The SE end of the runway also has a small SECRET NOTORN apron.

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SECTION IV - INTELLIGENCE ITEMS

Item No.

- 1. KECSKEMET AIRFIELD (Cont'd)
 - d. Airfield Facilities (Cont'd)
 - (4) POL Storage: There are two POL storage areas on the field, both of which are alike. Each consists of 3 large semi-buried cylindrical tanks, and 6 small semi-buried cylindrical tanks. Two (2) small buildings are located in each area. Both areas are served by road and a RR spur. One is located 3400° at 228° from the RP and the other 3800° at 265° from the RP. Just northwest of the area 3800° at 265° from the RP are 3 other buildings which are prob used for storage of POL supplies.
 - (5) Ammo Storage: A small double-fenced area 3700° at 052° from the RP contains 6 buildings, 3 of which are very small. There is also a small prob guard building at the entrance.
 - (6) Hangars: There are 3 hangars on the south side of the field.
 Each measure approx 80° X 136°.
 - (7) Other Buildings: (All in hangar area)
 - 1 operations building with control tower
 - 8 prob 2-story barracks
 - 7 prob vehicle sheds
 - 1 prob mess hall
 - 2 administration type buildings
 - 6 prob shops
 - 12 misc small buildings
 - (8) Revetments: 35 jet type revetments are on the field.
 - (9) A firing butt is located NE of the SE end of the runway.
 - e. Vehicle Activity:
 - 33 U/I vehicles are on the field.

RMD

2. SZEGED AIRFIELD 100% 1245Z

a. Aircraft Activity:

None visible.

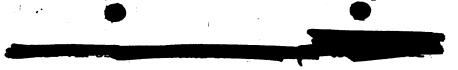
b. Located 1 mile west of SZEGED, immediately west of the SZEGED/SUBOTICA and SZEDGE/BUDAPEST RR junction. Volume 15, Sept 54, of AIRFIELDS & SEAPLANE STATIONS OF THE WORLD reports this airfield to be a sod landing ground 4800 X 4500 Nothing on the present cover tends to contradict this information. Small scale, distant photography prevents a more detailed interpretation.



RLB

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SECRET/NOFORM



SECTION IV - INTELLIGENCE ITEMS

Item No.

- 3. SZOLNOK/RAKOCZIFALVA AIRFIELD 100% 1235Z
 - a. Aircraft Activity:

1 CAB

15 U/I liaison type aircraft

16 total aircraft (North side of field)

b. Electronics Activity: (Reference point - RP - is the center of the runway)

Prob SKEWFEED radar 4300 at 1580 from RP. The radar is mounted on a circular emplacement. 1 building and 2 prob trucks are at the site.

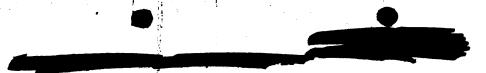
Poss WOCD GUAGE radar 34001 at 1700 from RP. This set is prob unemplaced.

- c. Airfield Facilities:
 - Rumway: Orientation NE/SW; Length 6250'; Width 230'; Surface - concrete.
 - (2) Taxiway: There is a concrete loop taxiway on the north side of the runway. It connects the ends of the runway with the hangar area. A concrete link taxiway runs directly from the hangar area to the runway.
 - (3) Hangars: There are 2 arch-roof hangars on the north side of the field. There is a small prob macadam apron in front of each hangar.
 - (4) Other Buildings
 - 12 prob 3-story barracks
 - 5 prob administration buildings
 - 1 operations building with control tower.
 - 8 prob storage buildings
 - 4 prob vehicle sheds
 - 6 prob shops
 - several small misc buildings
 - (5) POL Storage: A POL area is located 4500 at 330° from the RP and consists of 4 large semi-buried cylindrical tanks and prob 6 small semi-buried cylindrical tanks. I building is near the tanks and 4 buildings lie to the west on a drive with a turning circle at the end.
- d. Other Activity:
 - 6 prob POL trucks
 - 25 trucks
 - 5 prob aircraft crates

Charles Constitution

RMD

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SECTION IV - INTELLIGENCE ITEMS

Item No.

- 4. GYOMA RR BRIDGE OVER HARMAS KOROS RIVER 100% 1240Z
 - a. Located 1 mile NW of GYOMA and 9.5 miles SB of MEZO-TUR. The bridge carries the MEZO-TUR/GYOMA Rail Line over the HARMAS KOROS river.
 - b. It is a multi-span, single-track, through type bridge. Serviceable.

RLB

- 5. SZOINOK RR BRIDGE OVER TISZA RIVER 100% 1234Z
 - a. This bridge is located approx 2.75 miles east of the center of SZOINOK at 471035N 201510E.
 - b. This is a through type, single track, multi-span, warren type steel truss bridge. It is serviceable.

RMD

- 6. SZOLNOK RR BRIDGE OVER ZAGYVA RIVER 100% 1234Z
 - a. Located on the morth edge of SZOLNOK at 471120N 201210E.
 - b. This is a through type, double track, single span, warren type steel truss bridge. It is serviceable.

RMD

- 7. CEGLED RR STA, YDS, & SHOPS 100% 1233Z
 - a. This installation is located on the north edge of CEGLED at 471100N 194830E. The yard lies on an E-W axis and handles traffic on the SZOINOK/BUDAPEST RR.
 - b. Facilities:

Classification yard at least 12 tracks wide. Through type passenger station.

1 prob freight station with 1 large warehouse.

1 semi circular roundhouse.

5 shops (in roundhouse area)

Several misc small buildings.

c. Activity:

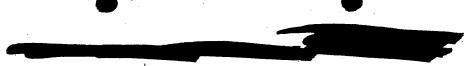
220 (approx) units of U/I rolling stock.
3 live locomotives.

SEC.

RMD



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SECTION IV - INTELLIGENCE ITEMS

Item No.

- 8. KECSKEMET RR STA HALT AND YARD 100% 1230Z
 - This yard is located on the south edge of KECSKEMET, just east of the junction of the KECSKEMET/BUDAPEST RR and the KECSKEMET/FULOPSZALLAS RR.
 - The yard is approx 7 tracks wide including 2 sidings. A through type passenger station and 2 other small buildings are visible.
 - c. Activity:

17 units of U/I rolling stock. 1 live locomotive.

RMD

- 9. KECSKEMET RR STATION, YARDS, AND SHOPS 100% 1231Z
 - This facility is located on the NE edge of KECSKEMET at 465500N 194140E.
 - b. Facilities:

The yard is approx .9 mile long and 7-10 tracks wide.

- 1 through type passenger station.
 3 long warehouse type tuildings (prob freight station)
- 1 turntable.
- 5 misc buildings
- l industrial type building (prob small repair plant)
- c. Activity:

170 (approx) units of U/I rolling stock.

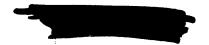
- 4 live locomotives
- 3 dead locomotives

RMD

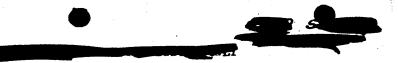
- 10. SZAJOL RR STATION AND CLASSIFICATION YARDS 100% 12352
 - Located on the SZOLNOK/TOROK-SZT-MIKLOS RR line 1 mile SW of SZAJOL and 5 miles east of SZOLNCK. The yard lies on an B/W axis, is approx 4200 long and 20 tracks wide. A through type passenger station is located on the north side at the east end . Freight loading platforms are located on the south side of the yard.
 - b. Rollingstock activity:

450 (approx) units of U/I rolling stock 3 live locomotives

RLB



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SECTION IV - INTELLIGENCE ITEMS

Item No.

- 11. SZOLNOK RR EQUIPMENT REPAIR PLANT 100% 1234Z
 - a. The plant is located in the SW part of SZOINOK at 471015N 201040E.
 - Facilities: ъ.
 - 3 large, multi-bay, heavy industrial buildings
 - 1 prob foundry
 - 15 shops
 - 2 transfer tables 29 (approx) rip tracks
 - 1 water tower
 - Several small associated buildings
 - c. Activity:

Smoke is rising from the foundry. 176 (approx) units of U/I rolling stock. 3 prob locomotives.

RMD

- 12. SZOLNOK RR STATION, CLASSIFICATION YARDS, & SHOPS 100% 1234Z
 - This installation is located on the western edge of SZOLNOK at 471045N 201040E.
 - Facilities:

Classification yard - approx 1 mile long, 40 tracks wide. The yard handles both east and west bound traffic.

- 1 large through type passenger station
- 2 through tracks.
- 1 small freight station
- l large water tower

Prob car servicing or repair plant - One large building located on the

north end of the classification yard.

Prob locomotive and car repair plant - 1 large, heavy building, 7 small shops, I turntable and approx 13 holding tracks located off the south end of the clf. yard.

Activity:

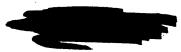
900 (estimated) units of U/I rolling stock

20 live locomotives

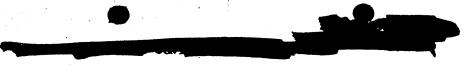
12 dead locomotives

RMD

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SECTION IV - INTELLIGENCE ITEMS

Item No.

13. ENDROD HAY BRIDGE OVER HARMAS KOROS RIVER 100% 12402

- Located 3 miles west of GYCMA and 8 miles SE of MEZO_TUR. The bridge carries the main MEZO-TUR/SZARVAS HWY over the Harmas Koros River.
- It is a multi-span, double lane, prob through type. Bridge appears serviceable.

RLB

- 14. GYOMA BY BRIDGE OVER HARMAS KOROS RIVER 100% 1240Z
 - a. Located 1 mile NE of GYCMA, the bridge carries the GYCMA KOROS/LADANY HMY over the HARMAS KOROS RIVER.
 - b. It is a multi-span, double lane, prob through type, serviceable.

RLB

- 15. SZOLNOK HAY BRIDGE OVER TISZA RIVER 100% 1234Z
 - a. This bridge is located on the south side of SZOINOE at 471015N 201210E.
 - This is a through type, double lane, prob 3 span, steel truss bridge. It is serviceable.

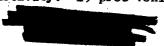
RMD

- 16. TURKEVE HAY BR SE 100% 1238Z
 - located on SE edge of TURKEVE. The bridge carries TURKEVE HWY to the SE over an ox-bow lake of the BEREAGO river. It is prob multi-span, double lane, and serviceable.
 - b. The poor quality of the photography prevents a more detailed interpretation.

RLB

- CEGLED ARMY BARRACKS 17. 100% 1233Z
 - a. This installation is located on the eastern edge of CEGLED at 471015N 194930E. The area is fenced.
 - b. Facilities:
 - 3 2-story prob barracks
 - 2 2-story prob administration buildings 9 vehicle sheds

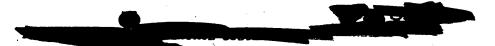
 - 4 prob shops
 - 3 warehouse type buildings
 - 1 firing butt
 - Several misc small buildings
 - Activity: 19 prob vehicles



RMD

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CLERCINUFFER



SECTION IV - INTELLIGENCE ITEMS

Item No.

- 18. CEGLED ARMY BARRACKS SOUTH 100%
 - This installation is located approx 2.2 miles SE of the center of CEGLED. It is fence enclosed and the buildings appear to be newly constructed.
 - b. Facilities:
 - 5 2-story barracks
 - 5 single-story administration type buildings
 - 1 prob mess hall
 - 4 warehouse type buildings
 - 1 large prob warehouse under construction. 12 misc U/I buildings

 - l vehicle parking area
 - I parade ground
 - 2 small reveted buildings, prob ammo storage.
 - c. Activity:

29 prob trucks 10 poss FA and/or AT guns

RMD

- KECSKEMET ARMY BARRACKS 100% 1231Z
 - Location: on the NE edge of KECSKEMET between the KECSKEMET M/Y and KECSKEMET AIRFIELD.
 - b. Facilities:
 - 5 prob 2-story barracks
 - 2 long vehicle sheds
 - 6 single story warehouse type buildings
 - 9 misc small buildings

A small arms firing butt is located on the north side of the kaserne.

The kaserne is fence enclosed.

c. Activity:

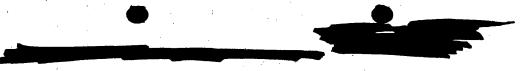
112 trucks

A large amount of U/I open storage is visible in the west part of the kaserne.

RMD

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SECRET/NOFORM



SECTION IV - INTELLIGENCE ITEMS

Item No.

20. KECSKEMET ARMY BARRACKS SW 100%

a. Location: 3.2 miles SW of the center of KECSKEMET between the KECSKEMET/DUNAFOLDVAR HWY and the KECSKEMET/FULOPSZALLAS RR.

1231Z

b. Facilities:

18 2-story barracks

- 11 single story administration type buildings
- 13 single story vehicle sheds
- 2 large warehouse type buildings
- 14 misc small buildings and shops
 - 5 small arms firing butts
- 1 small training area (north end of kaserne)
- c. POL Facilities: On the west side of the kaserne and across a road are 3 cylindrical tanks within a fenced area. Ground disturbance indicates that there are prob some underground storage facilities also.
- d. Ammo storage: There are 3 small reveted buildings in the kaserne. 2 on the north end and 1 on the south side.
- e. Activity:
 - 12 poss tanks and/or SP guns
 - 20 prob FA and/or AT pieces
 - 180 (approx) trucks
 - 23 prob trailers
- f. The kaserne is fenced and is served by road and RR.

RMD

21. KECSKEMET ARMY BARRACKS WEST 100% 1230Z

- a. Location: The west edge of KECSKEMET between the KECSKEMET/DUNAFOLDVAR HWY and the KECSKEMET/BUDAPEST RR.
- b. Facilities:
 - 5 prob 2-story barracks
 - 2 prob 3-story administration type buildings
 - 2 large warehouse type buildings
 - 12 single story vehicle sheds
 - 8 single story miscellaneous buildings
 - 1 small training area on north side of kaserne
 - 1 firing butt

The kaserne is fence enclosed.

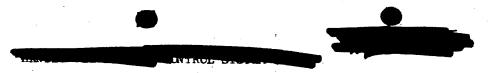
c. Activity:

54 prob trucks
12 U/I vehicles

CLUIL /HUY WILL

RMD

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SECTION IV - INTELLIGENCE ITEMS

Item No.

- KECSKEMET ARMY BARRACKS WSW 22. 100% 1230Z
 - Location: West edge of KECSKEMET, just south of the KECSKEMET/ DUNAFOLDVAR HWY and just west of the KECSKEMET/BUDAPEST RR.
 - b. Facilities:

 - 3 prob 2-story barracks 1 multi-floor "U" shaped administration type building
 - 1 warehouse type building
 - 7 vehicle sheds or single story warehouses
 - 10 small U/I buildings

A small arms firing butt is located on the west side of the kaserne.

The kaserne is fenced and the warehouse or vehicle shed area is separated from the rest of the kaserne by a fence.

c. Activity:

5 prob vehicles visible.

d. NOTE: A convoy consisting of 46 trucks and 1 prob jeep type vehicle is proceeding SE out of KECSKEMET on the KECSKEMET/KISKUMFELEGYHAZA HWY.

RMD

23. NAGYKOROS ARMY BARRACKS

100%

1233Z

- This installation is located on the south edge of NAGYKOROS, on the west side of the NAGYKOROS/KECSKEMET HWY.
- b. Facilities:
 - 4 prob single story barracks
 - 2 single story barracks or administration type buildings
 - 5 misc small buildings
 - 1 2-story barracks or administration building
 - l vehicle parking area

The installation is fence enclosed.

Activity

14 prob trucks

25 (est) pieces of U/I equipment

RMD



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SECTION IV - INTELLIGENCE ITEMS

Item No.

100% 12332 24. NACYKOROS ARMY BARRACKS SOUTH

- This installation is located just south of NAGYKOROS, on the east side of the NAGYKOROS/KECSKEMET HWY. It is prob fence enclosed and appears to be newly constructed.
- b. Facilities:

 - 1 long, prob 3-story barracks
 1 long, prob 3-story building with a "T" shaped single story wing attached to the rear of the building.
 - 2 vehicle sheds and/or shops
 - 3 misc small buildings
 - 1 firing butt
- c. Activity:
 - 29 trucks
 - 8 trailers
 - 6 poss AA guns

RMD

- 1235Z 100% 25. SZOLNOK ARMY BARRACKS EAST
 - This installation is located across the RR from the SZOLNOK ARMY BARRACKS NO 1 at 471055N 201310E.
 - The area is not fenced and the exact boundary cannot be determined. The installation prob consists of the following:
 - 5 prob 2-story barracks.
 - 2 prob 2-story barracks or administration buildings.
 - 1 prob mess hall.
 - 6 vehicle sheds.
 - 12 prob shops or storage buildings. Several misc small buildings.

Ammo storage consisting of 3 small reveted buildings and one revetment containing 2 buildings and a prob bunker.

Firing range with 3 firing lanes.

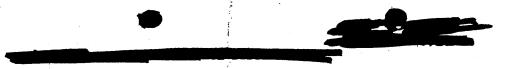
c. No activity is visible.

RMD

- 26. SZOLNOK ARMY BARRACKS NO 1 100% 1235Z
 - This installation is located on the east edge of SZOLNOK; on the east bank of the ZAGYVA river; just north of the junction of the ZAGYVA river and the TISZA river. Geographic coordinates are 471100N 201230E.



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SECTION IV - INTELLIGENCE ITEMS

Item No.

26. SZOLNOK ARMY BARRACKS NO 1 (Cont'd)

The area is not fenced and the exact boundary cannot be determined. The installation prob consists of the following:

1 "T" shaped prob 3-story administration type building

1 rectangular 3-story administration type building 3 rectangular 2-story administration type buildings

9 2-story prob barracks

20 prob vehicle sheds and/or shops

11 single-story prob warehouses

Several small misc buildings.

1 small ammo storage area consisting of a revetment containing 3 small buildings.

c. Activity:

71 prob trucks 25 poss FA and/or AT gues

RMD

SZOLNOK ARMY BARRACKS NO 2 100% 1234Z

- This installation is located approx 1.2 miles NW of the center of SZOLNOK at 471130N 201040E.
- b. Facilities:
 - 1 prob 3-story administration type building with a single story "T" shaped wing on the rear of the building.
 - 6 2-story barracks
 - 1 prob mess hall
 - 5 vehicle sheds and/or shops 21 small U/I buildings

 - 1 prob firing butt
- c. Activity:

26 prob trucks 20 poss FA and/or AA guns.

RMD

28. CEGRED PROB AMMO DUMP 100% 1233Z

- a. This installation is located approx 4 miles SE of the center of CEGRED.
- The area is double fenced and contains 11 dispersed buildings, 6 of which are very small. A prob guard building is located at the entrance. The area is served by road only.
- Just NW of the ammo dump is a large firing butt, prob utilized by the kasernes in CEGRED.



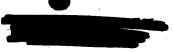
RMD

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SH1362-6

Security 12.00 UM





SECTION IV - INTELLIGENCE ITEMS

Item No.

- 29. CEGRED PROB STORAGE AREA 100% 1233Z
 - a. This installation is located approx 2 miles NW of the center of CEGRED, just north of the CEGRED/BUDAPEST RR.
 - b. Facilities:
 - 3 large warehouse type buildings
 - 4 small prob warehouses
 - 1 water tower
 - 3 misc small buildings
 - c. The area is fenced and is served by road only.

RMD

- 30. KECSKEMET PROB AMMO STORAGE 100% 1230Z
 - a. Location: Approx 4.8 miles west of the center of KECSKEMET, just south of the KECSKEMET/DUNAFOLDVAR HWY.
 - b. Facilities include 6 small dispersed buildings in a double fenced area. It is served by road only.

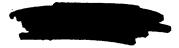
RMD

- 31. SZOLNOK THERMAL POWER PLANT 100% 1234Z
 - a. This power plant is located approx 4 miles SW of the center of SZOLNOK, just north of the town of TOSZEG.
 - b. Facilities:
 - 1 large boiler house and generator building. The number of generators cannot be determined.
 - 1 large building prob housing the transformer and switching equipment.
 - 4 spray type cooling ponds.
 - 8 small associated buildings, function unknown.
 - 1 water tower.
 - 1 pipeline leading from plant area to the TISZA River.
 - 1 prob pumphouse on TISZA River.
 - c. The plant area is fenced and is served by road and a RR spur. A large pile of coal indicates that this is prob the primary fuel source. The secondary fuel supply is not visible. Several buildings (prob dwellings) have been built outside the plant fence.
 - d. Activity:

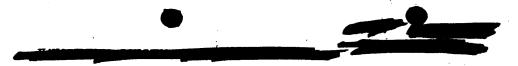
Smoke is rising from 3 stacks in the boiler house but the cooling ponds appear inactive.

RMD

SECRET/NOFORM



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SECTION IV - INTELLIGENCE ITEMS

Item No.

- SZOLNOK PORT FACILITIES TISZA RIVER 100% 1234Z
 - This port area is located on the north bank of the TISZA River at 471010N 201115E.
 - b. Facilities:

Quays - prob earth. We concrete or wood quays visible.

- 2 large granaries.
- 2 conveyors one from each granary to the river.
- 8 warehouses. Freight trans-shipment yard. Approx 10 tracks wide. 3 locomotives and 125 (approx) units of rolling stock are in the yard and on the sidings.
- Several misc buildings. c. No river craft are visible.

RMD

- SZOLNOK CHEMICAL PLANT 33. 100% 1234Z
 - The plant is located approx 2 miles SW of the center of SZOLNOK at 470940N 201000E.
 - b. Facilities:
 - 1 warehouse type building
 - 2 administration type buildings
 - 7 industrial type buildings
 - 6 cylindrical POL-type storage tanks

There are several residential type buildings in the area but their connection with the plant cannot be definitely established.

The plant is served by road and a RR spur.

c. Activity:

There are I locomotive and at least 16 units of rolling stock on the plant sidings.

HMD

34. NAGYKOROS TO SZOLNOK AREA 12342

> This photography covers an agricultural area from NAGYKOROS TO SZOLNOK. Items of military significance are reported as separate items in the report.

> > ROLD



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HANDLE VIA SENSINT CONTROL SYSTEM ONLY

MISSION REVIEW PHOTO INTELLIGENCE REPORT NO. EN 56-4 DATE: 21 May 1956

SECTION IV - INTELLIGENCE ITEMS

Item No.

- 35. SZARVAS TO MAKO AREA inc 1245Z
 - a. This strip covers a rural area from SZARVAS, 4655N 2035E, to a point SW of MARD, 4610N 2020E, where the HUNGARIAN, RUMAHIAN, and YUGOSLAVIAN borders meet.
 - b. Nothing of military significance noted.

RLB

- 36. TOROK-SZT-MIKLOS to TURKEVE AREA inc 12372
 - a. This strip covers a rural area from TOROK-SZT-MIKLOS, 4710N 2025E, to TURKEYE, 4706H 2045E. The photography is 95% cloud obscured.
 - b. Nothing of military significance noted.

RLB

- 37. MADOCSA AIRFIELD 100% 1226Z
 - a. Aircraft Activity:

None visible.

b. The airfield is flooded. Only 10 of the previously reported 20 WW II type aircraft revetments are visible. We other changes visible.

RMD

- 38. TASZAR AIRFIELD 100% 1220Z
 - a. Aircraft Activity:
 - 24 FAGOTS (2 on south alert apron, 22 on hardstands along taxiway west of runway)
 - b. Location: 5.2 miles ENE of KAPOSVAR and just ENE of TASZAR.
 - c. Airfield Facilities: (The airfield is 50% 60% cloud covered. Detailed interpretation not possible)
 - (1) Runway: Surface concrete; axis NRW/SSE; length unknown; width approx 230; condition serviceable.
 - (2) Taxiways: A concrete taxiway lies on the west side of the runway. It connects the two ends of the runway and is "W" shaped. Hardstands are spaced along the west side of the visible portion of the taxiway.
 - (3) Alert Apron: An alert apron is visible on the south side of the link taxiway just west of the south end of the runway.
 - (4) No hangars or other buildings are visible in the areas not cloud obscured. North end of runway not visible.

Page_

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SH1362-6

RMD



SECTION IV - INTELLIGENCE ITEMS

Item No.

- 39. DOMBOVAR RR STA, YDS AND SHOPS 100% 1222Z
 - a. The yard is located on the SE edge of DOMEOVAR at the intersection of 5 RR lines. The yard is covered on extremely small scale photography only.
 - b. Facilities:

1 through type passenger station M/Y - 8 to 10 tracks wide 1 semi-circular roundhouse 2 misc buildings

- c. Activity: The yard is approx 50% loaded and at least 2 live locomotives are visible.
- 40. DANUBE RIVER TO KECSKEMET AREA inc 1230Z

This photography covers an agricultural area from a point on the DANUBE river at 4642N1900E to a point SW of KECSKEMET at 4652N 1938E. Nothing of military significance noted.

RMD

41. KAPOSVAR TO DUNAFOLDVAR AREA inc 1225Z

This photography covers an area from a point just east of KAPOSVAR AFLD 4621N 1752E to a point on the west bank of the DANUBE RIVER between DUNAFOLDVAR and PAKS, at 4642N 1858E. Nothing of military significance noted.

RMD

42. NOVI GRAD TO KAPOSVAR AREA inc 1215Z

This photography covers the area between NOVI GRAD, YUGOSLAVIA, (4600N 1650E), to a point just east of KAPOSVAR, HUNGARY, (4621N 1750E). The photography is approx 90% cloud covered. Nothing of military significance noted.

RMD

43. NOVO MESTO TO PLEZZO AREA inc 1322Z to 1332Z

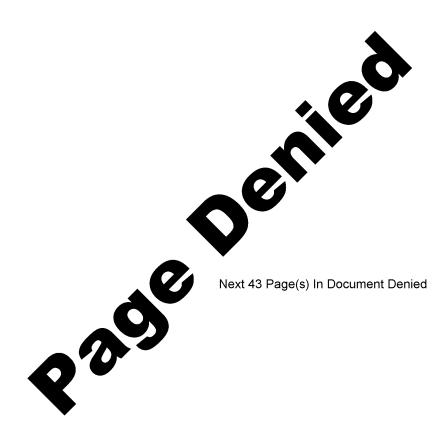
This strip covers amountainous rural area of YUGOSLAVIA approx 14 miles in width the center line of which runs from 454624N 150948E, just south of NOVO MESTO, to 462212N 133220E, just NW of PLEZZO. Nothing of military significance noted.

RLB

Inclosures:
Plots (17 sheets)

2257

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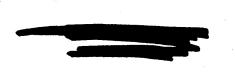


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		MANDET TOWNER REPO	RT NO. EN-HE-56-6
MISSION	DATE:	9 July 56	

SECTION IV - INTELLIGENCE ITEMS

Item No.

VALJOVO TO BROD AREA

inc

This strip covers a rural area of YUGOSLAVIA from VALJOVO, 4415N 1955E, to BROD, 4510N 1802E, revealing nothing of military significance.

RLB

2. BROD AFLD

100%

unk

Aircraft Activity:

None :

- Location: 1.5 miles West of the center of BROD and .6 miles WW of the SAVA RIVER. Coordinates 450938N 175924E.
- c. Description:
 - (1) landing area, sod, irregular chape, approx 6000' X 6000'.
 - (2) Facilities: 1 small hangar.

RLB

CERKLJE AIRFIELD

100%

1130Z

Aircraft Activity:

Approx 30 U/I acft (South perling apron)

- The taxivay under construction from runway to hanger area is approx 50% completed.
- Extremely small scale prevents more detailed activity statements.

RLD

PLESO AFLD .

100%

11252

a. Acrt Activity:

4 U/I acft (prob multi-engine)

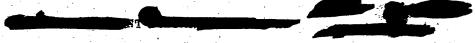
24 prob acft (parked on hungar aprons)

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SECRET/NOFORM





MISSION REVIEW PHOTO INTELLIGENCE REPORT NO. EW-HE-56-6 DATE: 9 July 56

SECTION IV - INTELLIGENCE ITEMS

Item No.

PLESO AFLD (Cont'd)

Location: 1 mile North of PLESO, 2 miles North of GORICA and 6.5 miles SE of ZAGREB. Coordinates 454438N 160348E.

Description:

- (1) Runway and Textways:
 - 1 runway, concrete, NE/SW axis, approx 8300' I 180'
 - 1 parallel taxiway, concrete, SE of runway, center portion appears to have been covered with asphalt.
 - 1 modified "V" taxiway, concrete, SE of parallel taxiway, connects hangar area to ends of parallel taxiway.
 - 2 hangar aprons, concrete. I alert apron, concrete, on RE side of the RE link twy. (Another under construction SW end)
 2 link taxivays, concrete, connecting "V" taxivay to runway across
 - parallel taxivay.
 - 1 link taxiway, comcrete, connecting NE end of parallel taxiway to end of runway. (A similar link taxiway is prob under construction at the SW end).

An elaborate dispersal taxiway system provides concrete taxiways NW to the towns of MICEVEC and V. Mlaka from the NE and SW ends of the runway respectively; and to the SE to the towns of PLESO, GORICA, KURILOVEC, and VUKOVINA from the NE end of the "V" taxiway. At least seven concrete hardstands are staggered along each side of the NV portion of the SE dispersal texiway. 12 acft revetments are staggered along each side of the NE end of the NV taxiway.

(2) Buildings:

l large hangar (over 200' X 100') 1 amall hanger Mumerous misc admin, operations, and barracks type buildings.

(3) Facilities: The field is serviced by road only.

SECRET NOFORIA

RLB



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MISSION REVIEW PHOTO INTELLIGENCE REPORT NO. EM-HE-56-6
DATE: 9 July 56

SECTION IV - INTELLIGENCE ITEMS

Item No.

5. ZAGREB/BORANGAJ AFLD 100% 1125Z

a. Aircraft Activity:

2 prob acft (South sod area)

b. Extremely small scale prevents other activity statements.

RLB

6. ZAGREB/LUCKO APLD 100% 1126Z

a. Aircraft Activity:

2 prob acft (North parking area)

b. Extremely small scale prevents other activity statements.

RLB

7. ZEMUNIK AFLD 100% unk

a. Aircraft Activity:

None visible; small scale procludes interpretation.

b. Description:

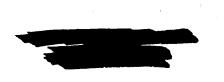
- (1) location: 5.5 miles East of ZARA, YUGOSLAVIA, 1.5 miles West of ZEMUNIK, Coordinates: 440630N 152018E,
- (2) Runways and Taxiways:
 - 1 concrete runway oriented NW/SE, approx 10,000'X 200'.
 - 1 concrete parallel taxiway SW of the runway.
 - 4 link taxiways, concrete.
 - l concrete parking apron parallel to and SW of the parallel taxiway.
 - 2 concrete elect aprons off of the two extreme link taxiways. SEUNET/NOFOR
 - 2 prob concrete dispersal taxisays form loops off each side of the NH end of the runway.

ca Small scale prevents interpretation of building facilities.

RLB

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SH1382 = 6



MISSION REVIEW PHOTO INTELLIGENCE REPORT NO. EM-HE-56-6 DATE: 9 July 56

SECTION IV - INTELLIGENCE ITEMS

Item No.

8 BOSANSKI BROD PET REFINERY STANDARD VACUUM 100% unk

The refinery contains 1 prob cat cracking tower and 32 cylindrical PCL storage tanks. It is serviced by road and rail. Extremely small scale prevents more detailed interpretation.

RLB

9. BROD RR LOCO AND CAR MFG PLT DJURO DJANKOVIC 100% unk

a. The plant consists of 7 lerge industrial type buildings and numerous misc small buildings. The BROD RR YARDS, are adjacent to the plant. The plant is active.

b. Extremely small scale prevents more detailed interpretation.

RLB

10. ZAGREB TOT COMPLEX 100% 1125Z

The entire complex is covered, however extremely small scale prevents an activity statement on individual installations. The city area appears normal.

RLB

11. BROD TO IVANEC GRAD AREA inc | wol

This strip covers a rural area of TUGOSLAVIA from BROD, 45108 1800E, to IVANEC GRAD, 4545N 1615E, revealing nothing of military significance.

RLB

12. CERKLJE TO SMARTNO AREA inc 1130-1135Z

This strip covers a rural area from CERKLJE, 4555N 1530E, to SMARTNO, 4618N 1455E, revealing nothing of military significance.

RLB

13. GRAF ICHATIEV AFLD 100% 1012Z

a. Aircraft Activity:

UD 1000

13 FRESCOS

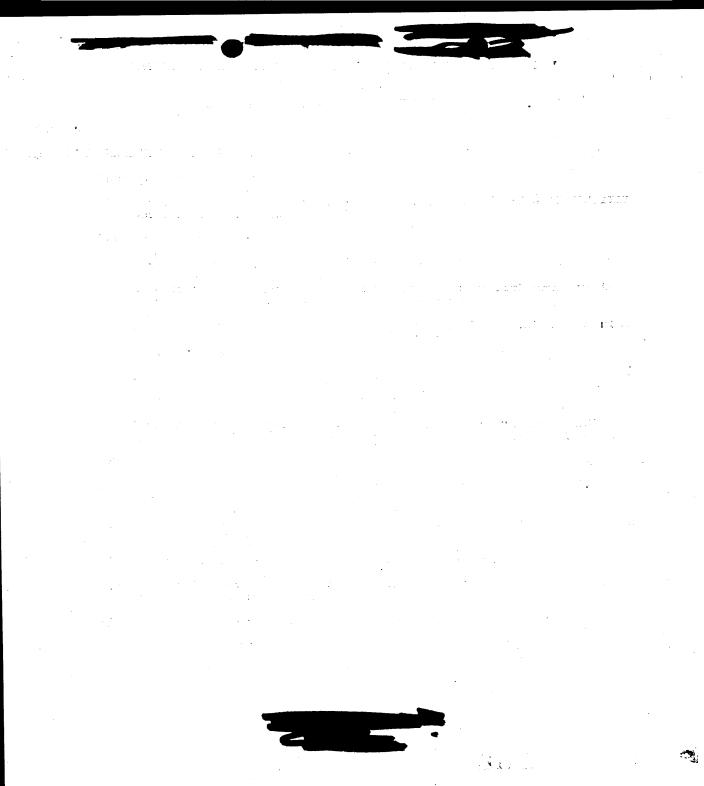
15 FAGOTS

28 Total acft (NE end of field)

SECRET/NOFORN

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MISSION REVIEW PHOTO INTELLIGENCE REPORT NO. EM-HE-56-6 DATE: 9 July 56

SECTION IV - INTELLIGENCE ITEMS

Item Ho.

13. GRAF IGNATIEV AFLD (Cont'd)

b. Description:

- (1) Location: 10 miles North of PLOVDIV, 1.5 miles NV of GRAF IGNATIEV. Coordinates: 4217228 244307E.
- (2) Runways and Taxiways:
 - 1 concrete runway, ENE/WSW, approx 8200' X 280'
 - 1 concrete south loop taxiway with four concrete link taxiways to runway and 33 hardstands, 6 with revetments.
 - 1 concrete north loop taxiway with 9 hardstands, 5 with revetments.
 - 2 concrete alert aprons
 - 2 concrete parking aprons
 - 1 concrete compass swinging base.
- (3) Buildings and Other Facilities: 6 hangars, 1 ops building (with control tower), 26 misc buildings. RR freight leading platforms.

c. Other Activity:

- (1) A TOKEN RADAR set and 7 associated vehicles are located on the NW corner of the field. Token rotating.
- (2) A 4 emplacement AA position is located on the NE corner of the field. Possibly occupied.
- (3) Eighteen aircraft crates are visible on the field.
- (4) Eleven U/I vehicles are parked in a row between runway end south taxiway at ENE end of field.
- (5) Five RR flat cars are standing on afld RR spur.

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FLB

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SECTION IV - INTELLIGENCE ITEMS

Item No.

14. KARIOVO AFLD 100% 1015Z

a. Aircraft Activity:

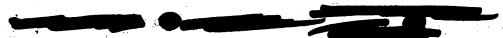
4 BEASTS (North hanger area)

b. Description:

- (1) Location: 5.5 miles SE of FAMIGVO, and 5 miles SW of FALOFER. Coordinates: 423500N 24524SE
- (2) Landing area: Sod, oval in shape, WE/SW exis, approx 4800' X 3000'.
- (3) Pulldings: 5 hangers, I excluding with control tower, 40 misc bidge. Serviced by road and reli-
- e. Other Acidathy:
 - (1) A empladement AA position East side of field, unoccupied.
 - (2) 8 trucks in a motor pool area TO side of field.

RLE

ILLEGIB



MISSION REVIEW PHOTO ENVELLIGENCE REPORT NO. BM 18-05-6.
DATE: 9 July 16

SECTION IN .. INTELLIGENCE INCMS

Item No.

16. NIC APLD 100% 10427

a. Aircraft Activity:

32 U/I acft (South hangar roup)

- be Location: Temediately North of MEDCOEVAC and 2/2 miles NW of the center of NIS, Coordinates: 4320000 215110E.
- e. Description:
 - (1) Runwey and Textways:
 - 1 runway, concrete, NW/SE exis, approx 5800° % 160° 6°
 - 1 SW loop taxiney, compress, commessing entropy ands of renvey.
 - 1 link teriway, concreve.
 - 2 hangar aprons, concrete, off touth side of loco taxivay.
 - 3 teminays, concrete, convecting bangar appear to loop teminors
 - (2) Buildings:
 - 8 hangers (4 behind east henger apron)
 - 4 produce shop buildings

1.00%

- l ope building with control bour
- 13 barracks and/or administratify bldgs
- 9 miss bldgs
- (3) Orbor Pacilities: The Mote in serviced by wood and rail
- d. Extremely shall seeds prevents more detailed sotirity interpretation.

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TO WOURSELLIST AFER

7033

Airosalb Intivity:

U/i. simple cordina and

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MISSION REVIEW PHOTO INTELLECT OF REFORT NO. IM-HE-76-6
DATE: 9 July 56

SECTION IV - INTELLIGENCE ITEMS

Item No.

17. NOVESELIST AILD (Cont'd)

b. Location: 2.7 miles NW of MCVCSELTSI, 12 miles East of SOFIA. Coordinates /24005N 239415E.

co Description :

- (1) Landing Area: Sod, irregular phape, approx 7400 EME/NSC R 2700 H/S.
- (2) Facilities: I levge hanger, 2 small hangers, 1 multiwing probadministration building. The large hanger has a concrete parking apronand 2 short taxingys connecting 3 concrete hardstands each.

RLB

18. PLOVDIV AFLD

200% unit .

a. Mirerest Activity:

5 U/I Liaison type acits (North hang area)

b. Descriptions

- (1) Location: On SE edge of PLOYDER, 2 miles South of MARITSA RIVER. Coordinates: 420735N 244633E
- (2) Landing Area: Sod, irrogular thaps, approx 8700: X 320000
- (3) Buildings and Other Farilibbes: I, hengars with problement opens, Wise stell buildings. Secreted by rood and wall-

MB

19. SOFIA/BOZHURISHIN AFAD

300% 103C3

e. Aircraft Maddalings

None visible.

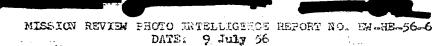
b. Locations : Inmediately SE of NORMAN ME and 7 5 miles NV of the conter of SOFIA. Georginates: 4245187 MEDIATE

715- 13 N 18 Peges

SECRET/NOFORN

34

Berger of Profesion W



SECTION IV - INTELLIGENCE ITEMS

Item No's

19. SOFIA/BOZHURISHTE AFLD 100% 10302

c. Description:

- (1) Landing Area: Sod, NE/SH axis, roughly rectangular in shape, _ AICO X 4000!.
 - (2) Buildings:
 - 6 hangars 10 berracks types 5 prob vehicle sheds 22 mise buildings
- d. Vehicle Activity:
 - 6 U/I trucks.

RLB

- 3.00% 10302 SOFTA/NUMARITSA AFLD 20.
 - so Aircraft Activity:
 - 23 FAGOTS
 - 39 U/I single engine acft
 - be Total coft (dispersed on revette hardstands along North taximay)
 - be Location: 2.5 miles NW of HAMMRITS; and S riles Workb of the center of SOFIA: (Coordinates 424848) 2318129. \$
 - o. Discription:
 - (1) Rumweys and Tardways:
 - I compresse runway, EAT amic, asprox 79501 Y 250 . I North Roop, compress anglesy

 - 3 concrete link taxiwaya.
 - 2 comercia alera aprenda
 - 1 concrete bengar apron-
 - I concrete hardstand for fiving-in-butt with concrete link tamiway to Bast end of runway.
 - l constate compass saligning base.
 - 40 rovebbed comorete handertende elong cach side of loop tempers.

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MISSION REVIEW PHOTO INTELLIGENCE REPORT NO. EN-HE-56-6 DATE: 9 July 56

SECTION IV - DITELLIGENCE ITEMS

Item No.

SOFIA/KUMARITSA AFLD (Cont'd) 20,

Description (Cont'd)

(2) Buildings:

1 small curved roof hanger, North side of field.

. 1 operations building with tower.

7 prob vehicle sheds.

8 prob POL storage buildings with connecting loop driveway.

14 small miso buildings.

NOTE: No barracks type to dings visible at the afld.

A problemmo storage depot is located approx 2000° North of the hangar. It consists of a loop driveway and at least 15 semi-underground bunkers.

d. Electronics Activity:

A TOKEN RADAR (rotating) and 8 associated vehicles are located approx 1000° East of the hanger.

A prob GCA type rader installation is located between the runway and textwey at the East end of the sild.

Other Activity:

3 pose acit crains 15 U/I trucks.

MB

SOFIA/VRAZHDESNA AFLD 100% 7.0285

a. Atroraft Activity:

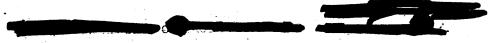
3 CABS (South parking apros)

4 prob JU-52's (North herger eres)
11 U/I single engine soft (10 North hungar eres, 1 South henger eres)

l Foss U/I single engine acft (Worth hengar area)

Location: 1.6 miles SV of VRAZEDZELA, A.2 miles Best of the center of SOFIA. Coordinatos: 4243403 2384082.

SECRET/NOFORN Pres 13 of / Pages



MISSION REVIEW PHOTO DITELLIGENCE REPORT NO. EN-ME-55-6 DATE: 9 JULY 56

SECTION IV - INTELLIGENCE ITEMS

Itam Nos

23.

- SOFIA/VRAZHDEENA AFLD (Cont'd)
 - c. Description:
 - (1) Runway and Taxiways:
 - I concrete runway, E/N estis, 7500 X 2701
 - 1 South loop tariway, concrete

 - 2 rectangular concrete parking aprens 1 Saten Ladder type prob refueling apren, concrete
 - l concrete hangar apron
 - 4 concrete hardstands
 - 1 compass swinging base, concrete.
 - (2) Buildings and Recilibles:
 - 5 hangars (1 with concrete apr/>)

 - i ops building with control town a type building large semi-circular our town of type building
 - 17 misc bldgs
 - I prob FOL storage area with at least 13 semi-underground funkers.

1.00003

FID

SOPIA RR STATCLE YDS & SHORE MARE 31.35

Located on the ME side of Serial contributes AMADY 2369F. The pands, lying on a MI/SE office, bandle tail average from the PLOTELYMAE FROM the The years approx 2 waller to leave the discrete vide of the point. Exclusive maintenance facilities are specially maintained from the laboration of the system of the points. Exclusive maintained facilities are systematically the facilities are systematically the facilities are systematically the facilities.

b. An estimeted 500,300 unite of rolling profit are visible.

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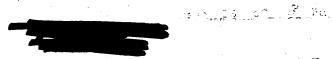
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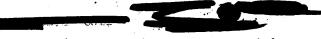
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MISSION REVIEW PHOTO INTELLIGENCE REPORT NO. EN. HE-56-6 DATE: 9 July 56

SECTION IV - INTELLIGENCE ITEMS

Item No.

24. PLOVDIV BARRACKS

100%

3777

a. Located on East edge of PLOVDIV between PLOVDIV AFLD and MARITSA RIVER. Consists of 60 major buildings, a small training area on East side of barracks, and prob same storage area with 13 well dispersed bunkers.

ba Activity: 6 FA guns

20 U/I vehicles or wespons

8 emplacement AA position in training area, imoccupied.

RLB

25. SLIVNITSA KASERNE

100%

10322

a. 'Located .75 mile West of SLIVNITSA and 18,5 miles NW of the center of SCFIA.
The kaserne contains:

I large multi-wing admin and/or barracks bldg.

3 multi-wing barracks

17 prob temporary barracks

17 vehicle sheds or storage bldgs

Activity: 32 tenks end/or 57 guns 8 trucks.

ELB

26. · SOFIA KASERNES

inc 103

a. KASERNE SE, 4239551 232230E

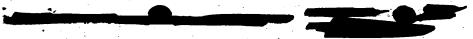
Contains I large multi-wing barracks and/or administration bldg, 3 multi-wing barracks bldgs, 12 vehicle sheds, 14 misc bldgs, 3 revetted amno bumkers, and a 2-bay firing range. Activity: 14 vehicles and/or weapons.

b. KASERNE SE CENTRAL, 424110 1320458.

Contains I square (with center cours) multi-story barracks and/or admin bldg, I multi-story barracks, and 14 storage blage and/or vehicle sheds. Activity: None visible.

c. KASERNE SOUTH GENTRAL, ARADISCH 2320 TOD.

Contains 10 harracks and/or admin tydge, 10 pure vehicle sheds No visible activity,



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SECTION IV - INTELLIGENCE ITEMS

Item No.

SOFIA KASERWES (Cont'd)

KASERNE CENTRAL, 424235N 231810E.

Contains I multi-story admin bldg, 7 multi-story barracks, 11 vehicle sheds, 1 revetted firing butt. Activity: 11 tanks or SP guns, 29 U/I vehicles.

SOPIA AMMONITION DUMP PUG

100%

- Located on South edge of SOFIA, coordinates: 423000N 231930E.
- The installation consists of 33 storage bunkers and 17 small buildings; all well dispersed.
- No activity visible on present cover however the installation appears serviceable.

.58° SOFIA AIR DEFENSES inc

30302

The following AA positions are visible: 8.

8 emplacement position, 4244428 231228E, all emplacements occupied. 8 emplacement position, 424507N 231468E, all emplacements occupied. 8 emplacement position, 4243238 231328E, all emplacements occupied.

8 amplacement position, 424425N 231658E, all emplacements occupied.

8 emplacement position, 424428N 232008E, all emplacements occupied.
8 emplacement position, 424110N 232027E, all emplacements occupied.
8 emplacement position, 424350N 232006E, 6 emplacements occupied.

8 emplacement position, 424225 232 05, all emplacements occupied. 8 emplacement position, 42411AN 232810E, 4 emplacements occupied, 4 emplace-

ments camouflaged (occupancy unknown).

There is a total of 9 positions of a semi-permenent nature (fence enclosed, wood frame personnel quarters, etc) each baving & emplacements. All emplacements, except 6, are definitely occupied giving a total of at least 66 AA guns (Prob heavy) in the SOFIL area.

Each of the 9 positions combains a revetted van trailer which is prob fire control rader

ME

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MISSION REVIEW PHOTO DETELLIGUNCE REPORT NO. EM. HE. 56.6
DATE: 9 JULY 56

SECTION IV - INTELLIGENCE ITEMS

Item No.

29. BOZHURISHTE TO SLIVNITSA AREA inc 1032Z

This photography covers a rural area from BOZHURISHTE, 4245N 2312E, to SLIVNITSA, 4251N 2302E, revealing nothing of major military significance.

RLB

30. GRAF IGNATIEV TO BANYA AREA inc 1015Z

This strip covers a rural area from GRAT ICNATIEV to BANYA revealing nothing of military significance.

RLB

BL. KARLOVO TO NOVOSELTSI AREA inc 1015Z-1025Z

This strip covers a rural mountainous area from KARLOVO to NOVOSELUSI revealing nothing of militery significance.

RLB

BP. NIS TO KRUSEVAC AREA inc 1042-1045Z

This strip covers a rural area in MUCCS AVIA from NIS, 4320N 2150E, to KRUSEVAC, 4335N 2120E, revealing nothing of military significance.

RLB

33. SELISHIE TO GERGELIA AREA DEC UPK

This i trip covers mountainous rural area from SELICETE, ALBANIA to CERGELIA, YUGQSLAVIA. Nothing of major significance noted.

RIB

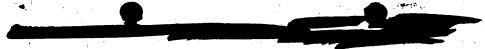
34. SLINNITSA TO NIS ARSA And 2002-10432

This strip covers a mountainous runsi a sen from SLIVITEA, 425IN 2002E (BUIGARIA) to HIS, 4320M 2155E, (YUGOSLAVIA), revealing nothing of rajor military significance.

RLB

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MISSION REVIEW PHOTO INTELLIGENCE REPORT NO. EW-HE: 56-6 DATE: 9 July 56

SECTION IV .. INTELLIGENCE ITEMS

Item No.

35. ZLATOGRAD TO ASENOVGRAD AREA inc wok

This strip covers a rural srea from ZLATCGRAD, BULGARIA, to ASENCYGRAD revealing nothing of military significance.

RLB

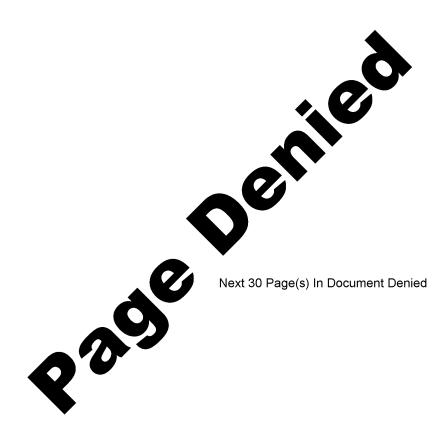
Inclosures:

Plots (24 sheets)

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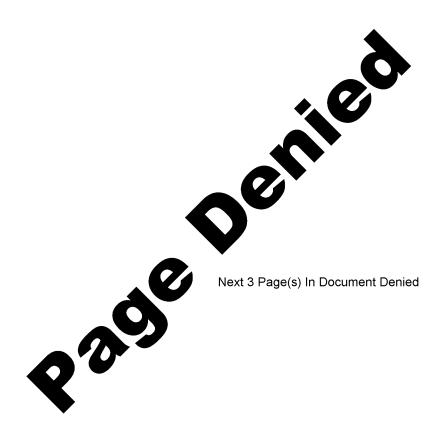
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MISSION REVIEW PHOTO INTELLIGENCE REPORT NO. BY-HE-56-DATE: 23 July 1956

SECTION IV - INTELLIGENCE ITEMS

1331Z

SECRET/NOFORM

HAJDODOS ZOMENY AFLD

1,00%

Airquest Activity:

re on leading area indicate probable recent usage. No soft visible.

- be still remains essentially the same as portrayed on TARGET ILLUSTRATION of ateriale deted 7 Jul 54. Minor changes are as follows:
 - buildings have been added in the WE corner of the afid. Freenes of 12 WVII acft revetments is confirmed. Revetments are in SE corner and appear to be in poor condition.

8. KOVIN LYLD

100%

- a. Airoraft Activity: None visible.
- The airfield is laid out as a rectangle with the long axis RW/SE, and with administrate of 2600' x 7500'. The NW, SE and SW sides of the rectangle are taxivers. A 5400! (est) concrete or way lies centered on the NE side of the regiangle. The remainder of the ME side (not taken up by runway) is textuey.
- Three small buildings are located on the South commer of the field. No other familities discernible.
- d. Unidentified activity, possibly runway construction, is noted East of the runwar. A graded area, partly hard surfaced with black material, lies. on a R.S. axis. Coverage of this activity is incomplete.

KUMMADARAS AFLD

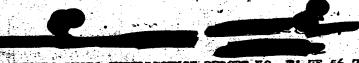
| 1336Z 100%

Aircraft Activity:

- 13 PAGORS
- 5 CREEK type acft
- 4 BEASTS
- ll single engine, prop driven U/I acft
 33 Total (All on hardstands)

Page 11 of 36 Pages

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MISSION REVIEW PHOTO INTELLIGENCE REPORT NO. EM-HE-56-7 DATE: 23 July 1956

SECTION IV - INTELLIGENCE ITEMS

SECRET NUTURN

RIMMADARAS AFLD (Cost'd)

b. M. Abtivitys

Lamplacement position 6,000 ME of runway center, 3 emplacements occupied, Trop 37mm Weapons: Two small sheds (crew quarters) and one revetted storage shed are at the site.

6 emplacement position 7000° SE of runway center, occupancy undetermined. Two small sheds (crew quarters) and one revetted same storage shed are at the site.

number: The new runway (8200 x 230, concrete, NE/Sd) is not an extension of the old Will runway as is shown on TARGET ILLUSTRATION dated 22 Mar 54, but is completely new.

Runway lies parallel to andll00' SE of the old zunway.

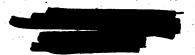
d. The elaborate taxiway system is a double loop link type lying to the NW of the new runway. The first loop is connected to the new runway by four cross overs, two at the new runway ends and two from the ends of the old runway. This loop runs along the edge of the old runway, making it available as a large parking apron.
The second loop lies to the NW of the old runway and is connected to its erds. Transfer 31.

The taxiway system is 59' wide throughout its length, which totals 21,500'.

Parking Facilities:

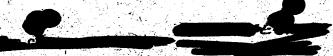
- (1) Alert apron on outside of end cross-over on Swend of runway.
- 2) Alert apron on SE side of SW end of runway.
 3) Alert apron on NW side of NE end of runway.
- (4) Alert apron on SE side of NE end of runway.
- 5) Old runway available for parking.

- (6) Two concrete hangar aprons, each 175! x 300°.
 (7) 41 concrete hardstands (110° wide) apread along entire taxiway system.
 (8) 25 jet type revetments (70° openings)(13 in North corner of afild, 8° in Sw corner of afld, 4 in Scuth corner of afld)
- Hangar (65' x 65') (estimated) with a workshop wing on each side is located 2500 North of New runway center.



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MISSION REVIEW PROTO INTELLIGENCE REPORT NO. BI-HE-56-7 DATE: 23 July 1956 SECRETINOFORM

SECTION IV - INTELLIGENCE ITEMS

Item Hos

KUMMADARAS AFLD (Cont'd)

PCE: Two identical areas, one located 4300' North of new runway center, other located 3300' NNE of new runway center.

Both contain four vertically installed cylindrical tanks (semi-buried) and two rectangular mounds probably containing horisontally installed tanks.

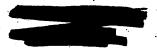
Both have perimeter roads and loop access roads. Both are serviced by a RR spur from the NNE/SSW rail line which passes just East of the sfld.

- A pew building area containing 19 bldgs including shops, administration buildings, and an operations-control building is located 3000 North of the center of the new runway.
- Fifteen multi-story and 13 single-story buildings have been added to the building area on the NE corner of the afld.
- in asmo storage area is located 7400' MW of the center of the new runway. k. The area is double fenced and contains four revetted sheds. Access to aild provided by road.
- Two GCA or mobile control tower sites are located between the new runway and the main taxiway loop. Each site is 500' North of and 1300' inside the ends. Two trucks are at the Si site,
- Two probable marker beacon sites are noted. One is 10,500 HE of the center of the new runway, the other is 7000' SW of the center of the DOW TUDWAY.

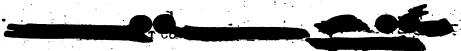
1356Z 100% 10+ NOVI SAD AFLD

- Aircraft Activity: None visible.
- Afid is covered only on very small scale photography. No interpretation possible.
- For further information refer to AIRFIELDS AND SEAPLANE STATIONS of the WORLD, Vol 15-A, page 55, April 1954.

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1484-6 SH



MISSION REVIEW PHOTO INTELLIGENCE REPORT NO. EM-ME-56-7 DATE: 23 July 56

SECTION IV - INTELLIGENCE ITEMS

Item No.

11. PANCEVO AFLD 100% 1300Z

Several probable buildings appear to have been built on the landing area.

Airfield is unserviceable.

CMC

SECRET/NOFORM

12. RUMA AFLD

100% 13582

- a. Aircraft Activity: None visible.
 - b. Afld is covered only on very small scale photography. Two hangars identified. No further interpretation possible.
 - c. For further information refer to AIRFIELD AND SEAPLANE STATIONS OF THE WORLD, Vol 15-A, page 69, Apr 55, and MRPIR NO. RO.1129, dated 28 Sept 55, flown 23 Sept 55.

CHC

13. SZANDA AFLDI

100% 13412

- a. Aircraft Activity: None.
- b. Useability of this sod landing area is doubtful. The afld is situated on low ground on the East bank of the TISZA RIVER, just South of SZOINOK. The area would be very susceptible to flooding. At present, some track activity (vehicular) is noted on the central portion of the landing ground area, which is bell shaped, oriented N/S and has maximum dimensions of .9 mile by 3.35 miles. Trenching activity is noted in the Northern part of the afld.

CMC

14. SZEGED AFLD

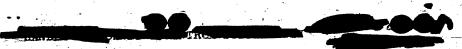
100% 13492

- a. Aircraft Activity: None visible.
- b. In comparing present photography to TARGET ILLUSTRATION dated 1 Aug 54, the following changes are noted:
 - (1) There are no hangers on the afld.
 - (2) Large "L" shaped building marked "Destroyed" is still present.
 - (3) Afld limits have been extended to 6000' EME/WSW and 6200' NNW/SSE. Max run is prob pear 6000' (NNE/S: 1).

c. Sed lending area appears useable.

CMC

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MISSION REVIEW PHOTO INTELLIGENCE REPORT NO. BU-HE-56-7 DATE: 23 July 1956

SECTION IV - INTELLIGENCE ITEMS

Item No.

15. SZOLNOK/RAKOCZIFALVA AFLD

100%

Aircraft Activity:

2 CABS (NW side of field) 36 U/I single-engine prop-driven actt (29 near hangar area NW side of field, 7 on field parking line just West of runway center) 36 Total

NOTE: One CAB flying South approx 18 miles South of afid.

AA Activity:

6 emplacement position approx 42 miles WNW of runway center. Prob occupied.

co Electronics Activity:

(1) Better quality photography negates the presence of a prob SKEWFEED

and a poss WOOD GUAGE radar set at this afld.

A radio communication site is noted on the NN corner of the afld. Set-up consists of 3 vertical masts forming a triangle around a small building. Area is fenced.

CHS

TIMISOARA/MOSNITA AFLD

100%

Aircraft Activity: . A.

1 CAB

2 U/I acft, similar to PO-2 MULE 3 Total (North side of afld)

be Two small hangars are located on the NW corner of the area.

c. (A 3000° N/3 run is being used rather than a 4600° NEW/SSE run as indicated on TARCET ILLUSTRATION dated 3 Jan 56.

de Remainder of information remains as shown on TAFORT HILUSTRATION dated 3 Jan 56.

CHAC

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SECTION IV ... INTELLIGENCE ITEMS

1 31 22

SECRET NOFORM

No.

TIMISOARA NE AFLD

100%

Aircraft Activity:

38 FAGOTS (6 on WNW elert apron, 10 on NNW end of loop taxiway, 8 on center of loop taxiway, 12 on ESE end of loop taxiway, 2 in flight 1.9 miles off of ESE end of runway)

7 U/I single-engine acft (2 on ESE alert apron, 5 on ESE end of loop taxiway) 45 Total

NOTE: Two four-engine bomber silhouettes on sod ESE end of afid.

AA Activity: Reference Foint-RP is the center of the rimway.

3 emplacement AM position 2500° at 084° from RP, occupied.

5 emplacement position 3900 at 3130 from RP, occupied.
5 emplacement position 4600 at 2000 from RP, 4 emplacements occupied.

5 emplacement position 2.6 miles at 2150 from RP, unoccupied.

Runway: 7200' x 200' (estimated), WNW/ESE, concrete, useable. Co

Taxiways: Loop link type, parallel to runway on SSW side, two end links, two interior links. Taxiway to firing-in-butt on WNW end of runway.

Hangars: One medium size just ESE of the center of the loop taxiway.

Parking: Two alert aprons, one on outside of each end taxiway link; hangar apron; parking on edge of loop taxiway.

PCL: Not located.

Anmo Storage: Double fenced area containing three reverted buildings located 9200: at 1380 from ${\rm IP}_{\rm S}$

Electronics:

(1) TOKEN RADAR (rotating) located 2600° at 20% from RP

(2) Prob GCA installation located 2950 at 2820 from RP.

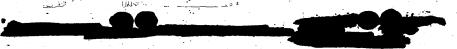
Buildings (3 areas): (1) South of RP: 13 buildings including 10 barraces, (2) SSB of RP: 11 buildings including 7 barracks; (3) SE of RP: 16 blags.

Transportation: New road to TIMISOARA; rail apur from airfield building area connects to TIMISCAR VLOSUN RE.

CMC

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SECTION IV - INTELLIGENCE ITEMS

SECRET/NOFORM

Item No.

18. VRSAC AFLD

100%

1.306Z

- a. Aircraft Activity: None visible Sod area.
- b. Scale of Photography prevents any interpretation. For information on this installation refer to AIRFIELDS AND SEAPLANE STATIONS OF THE WORLD, Vol 15-A, page 87, April 54.

CMC

19. SAG RR BRIDGE OVER THAISUL RIVER

100%

1310Z

Carries the single-track rail line between TIMISOARA and VRSAC across the TIMISUL river.

Appears serviceable. We detailed interpretation possible.

CMC

20. TISZAUG RR & HWY BRIDGE OVER TISZA RIVER

100% 1342Z

This combination RR and highway bridge (rail under highway) is located .8 Mile NNW of TISZAUG and 2.5 miles ESE of LAKITELEK.

Rail line is single track, highway is two-lane. Bridge is made up of four spans (2 are 140' long, 2 are 280' long) all of which are through type sieel trusses.

Bridge is serviceable.

CMC

21. ULIUC RR BRIDGE OVER TIMISUL RIVER

00% 1311.2

This single track PR bridge carries the TIMISOARA/LVGOJ line over the TEMISUL river.

The bridge is 6851 long, consisting of two 1351 over-water spans (through type), and 6 trestle spans (dack type).

The bridge is serviceable.

CYC

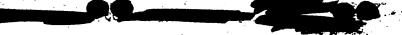
22. ALBINA ROAD BRIDGE OVER TIMISUL RIVER

100% 1.3112

Bridge carries TIMISOARA/BUZIAS road across TIMISUL river. It is 17 wide; 390 long, and consists of 4 deck type spans. The bridge is serviceable.

CMC

· SH 1184-0



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Item No.

23. SAG HMY BRIDGE OVER TIMISUL RIVER 100% 1310Z

Carries the principal TIMISOARA/BELGRAPE HWY across the TIMISUL river.

Prob serviceable. No detailed interpretation possible.

CMC

24. BERETTYOUJFALU KASERNE 100% 1326Z

- a. Located on both sides of BERETTYOUJFALU/DEBRECEN highway, on the North sage of the town of BERETTYOUJFALU.
- b. Facilities:
 - 17 two story buildings 15 single story buildings 4 ammo storage bunkers
 - 2 firing butts
- c. Activity: Two trucks.

CMC.

25. GATAJA PROB KASERNE 100% 1310Z

Located 1.5 miles NE of GATAJA. Area is double fenced and contains 25 (est) buildings. Photography is blurred, preventing a definite identification.

CMC

- 26. SANVICOLAUL MIC MASERNE, NORTH 1004 13152
 - a. Located inside the town of SANNICOLAUL MIC, just Sast of ARAD/SAGUL ER.
 - b. Area is fenced and contains 13 buildings.
 - c. Activity: 12 trucks, 4 trailers.
 - d. A small training area is located : E NM to the East, along the South bank of the MURESUL river.

CVIC

 ΔS

- 27. SANNICOLAUL MIC KASERNE, SOUTH 100% 1315%
 - a. Located on South edge of the notices of SANNICOLAUI MIC, just East of SANNICOLAUL MIC/ORTORNI most.
 - b. Fenced area contains 9 blogs a Souver training source to located adjusted to the kasarne on the East side. It vehicles and 6 U/L object, puss BA piscus are visible.

 Tage 16 of 12 Teres 600



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SECTION IV - INTELLIGENCE ITEMS

SECRET NOFORN

Item No.

VINGA KASERNE 28.

100%

12132

This fenced area is located just South of VINGA and contains 14 single story rectangular bldgs, 1 single story "H" shaped building, and 6 sheds.

Area is connected by road to VINGA.

M/A activity noted to South and East of kaserne.

CMC

GIARMATA M/A

100% 1312Z

M/A activity is noted along a stream bed 2.5 NM North of GIARMATA. Activity continues for a distance of at least 7 miles.

Area contains gun emplacements, trenches, and track activity (prob tank tracks)

No weapons or vehicles are in the M/A. However, 37 vehicles are on a road just MY of GIARMATA. They are noving toward the M/A.

1330Z

CMC

30. FAJDUHADHAZ TRAINING AREA

100%

A training area, 1.5 x 1.5 miles, lies 2 miles ESE of HAJDUHADHAZ. The area

contains trenches and gun emplacements.

A building area is located on the NW corper of the training area. The building area contains 3 long vehicle sheds, 7 single story buildings (prob barracks or The building storage), and 13 misc buildings.

No vehicular or weapon activity noted.

CMC

31. KISTELEK M/A inc

13452

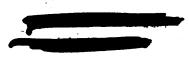
M/A is located in and around forest area 3.7 miles East of FISTELEK.

In the forest are noted tent bases, vehicle sheds, and many other temporary sheds whose function is undetermined. Around the forest erea are numerous battle and communication trenches and gum emplacements.

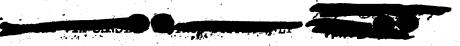
Area appears to have been active recently although no personnel or vehicles are identified on present photography.

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SECRET/NOFORN

Item No.

32. PADURENI M/A 100% 1311Z

This small M/A lies 3 miles NE of PADURENI. The M/A is 1.5 miles long (E/S) and 1 mile wide.

In the area are noted rocket launcher positions, entrenchments, and AW positions. No activity identified.

A prob cantonment area lies in the woods immediately North.

CMC

BIRDA EXPLOSIVES STORAGE AREA 100% 1310Z

Area is located 1.5 miles NE of BIRDA.

The area is rectangular, double fenced, and contains 4 small revetted buildings and 2 small unrevetted buildings connected by a loop road.

CMC

34. FOLIA EXPLOSIVES STORAGE AREA 100% 1310Z

Area is located .9 mile East of FOLIA.

Area is double fenced and contains 3 small revetted bldgs and one small unrevetted building. Connected by road to FOLIA.

CMC

35. HAJDUSAMSUN EXPLOSIVES STORAGE AREA 100% 1330Z

Area is located in a forest, 4 NM SE of HAJDUHADHAZ and 2.5 NM North of HAJDUSAMSCN.

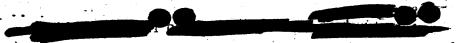
Area contains 22 large and 8 smaller storage buildings. The buildings are unrevetted, but are dispersed over a one square mile area. The overall shape of the area is rectangular. The buildings are interconnected by a series of paved roads.

An administration area containing 17 building is located on the Western extreme of the area.

· CMC

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SECTION IV - INTELLIGENCE ITEMS

Item No.

36. JEBEL EXPLOSIVES STORAGE AREA 1310Z 100%

Located 1.4 miles East of intersection of VOITEG/JEBEL and LIEBLING/JEBEL roads.

The rectangular area is double fenced and contains 4 small buildings, 3 earth revetted and one unrevetted.

Area is connected to JEBEL by road.

CHC.

37. LIEBLING EXPLOSIVES STORAGE AREA

Located .5 mile South of LIEBLING, just West of LIEBLING/SIPET road.

Double fenced area contains 10 unrevetted buildings (dispersed), and 9 earth revetted buildings. All buildings are small.

Area is connected to LIEBLING by road.

CMC

7310Z SCUDIA EXPLOSIVES STORAGE AREA - 100% 38.

Rectangular, double fesced area is located .9 mile NW of SCUDIA.

Area contains 4 small revetted buildings and 1 small unrevetted building.

CMC

TEGLAS PROB EXPLOSIVES PLANT inc

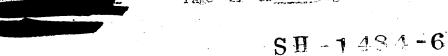
Plant is located just East of TEGLAS, 2 NM North of HAJDUHADHAZ.

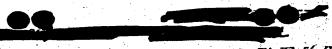
The plant prob is still under construction. At least 9 large assembly type buildings and many smaller buildings are in the area. The buildings are fairly widely separated.

12182 40. VINGA EXPLOSIVES STORAGE AREA 100%

The area lies 2 NM SE of VINCA. Area is fenced and contains 9 small dispersed and unrevetted buildings. Area is connected to VINCA/SECEMI road. No activity noted. CMC

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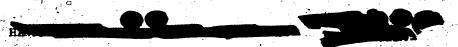




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DATE: 23 July 1956

SECTION IV ... INTELLIGENCE ITEMS

a. RR BRIDGE OVER MURESUL RIVER		in the second of			
Bridge is single track, 1000' lon			•••		
A turn-off from the ARAD/CUVIN RETURN-off connects to the ARAD/CUVIN READ-CUVIN rail junction. Bedding been laid.	l line to th	e bridge miles Ea caplete,	is under st of the tracks pr	construction ARAD-SAGUL/ ob have not	
b. HMT BRIDGE OVER MURESUL RIVER					
Bridge carries ARAD/VINGA road a 690° long bridge composed of 3 d	cross MURES eck type sp	JL RIVER.	Bridge i lge is ser	s a 2 lane, viceable.	
c. MILITARY BARRACKS AND AMMO DEPOT					
Fort is in use, ten trucks are i sheds NE of the fort (between for	naide. Six	trucks a	re near t	vo vehicle	
d. THERMAL POWER PLANT Plant is active.		· · · · · · · · · · · · · · · · · · ·			ليسنهن
e. RR STATION, CLF YDS & SHOPS, NE					
Smoke is rising from one stack No rolling stock visible.	in the area	. No other	er signs (of activity.	
f. RR CAR MANUFACTURING PLANT "AST	RA ⁿ			©.	
Plant is active. Nine RR cars	on spur tra	cks			=
TO THE TARRES & SHOPS. EAST				: .	i.
Yards are estimated 50% full.					1
h. HWI BRIDGE OVER MURESUL RIVER,	NOSTH 4610	151 21191	SE.	1 -	٠
h. mai Bridge reported at this locati	on has been	destroyad	l. A pip	-lire crosse	s
the river at this point.			CMC		
		·	22 cf <u>3</u>	Pages	. 3



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SECTION IV - INTELLIGENCE ITEMS

Item No.

42. DEBRECEN TARGET COMPLEX

100%

13282

RATLROAD STATION AND CLASSIFICATION YARDS

Classification yards are estimated 75% leaded. Shops are active. Storage sidings on SW end are empty.

THERMAL POWER PLANT 473111N 213808E ba

From all outward indications, plant appears operational. However, a large coal stockpile is the only evidence of operation.

LOCOMOTIVE AND CAR REPAIR PLANT

Plant is active. Plant sidings any estimated 60-75% loaded.

U/I INDUSTRY UNDER CONSTRUCTION 473324H 213928E

Located on NE edge of the city, just East of DEBRECEN/NYIREGYHAZA RP.

The industrial site is fence enclosed. One large assembly type building is nearing completion; the foundation of a smaller one is complete. Area also contains I multi-story and 9 single story administration, storage, or shop buildings and four shop buildings.

e. FIRING RANGE 473350N 213945E

Area is double-fenced and contains two large firing large, 9 large and 8 smell revetted explosives chorage sheds.

ELECTRICAL TRANSFORMER AND SHITCHING STATION 1734059 213622E

Located 0.3 NM SSE of reiltread/road junction (junction is 3 NM NNE of DEBRECEN).

Area contains a control house, two storage or shop buildings and the transformer/switching yards proper.

g. STORAGE AREA 4728207 214030E

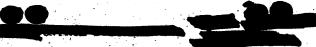
Located just East of DEBREGEN/HOSS TOPALTH road and 3 NM SE of DEGREGEN AVED.

Area is double fenced and has two quard towers. Contains ? single story bldgs, 13 sheds, & I probunderground bunker. The Midgs are averaged in a hep-hazard munnor

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SECTION IV - INTELLIGENCE ITEMS

SECRET NOFORM

Item No.

42. DEBRECEN TARGET COMPLEX (Contid)

h. PROB WAREHOUSE AREA 472900N 213750E

Located off the SE boundary of DEBRECEN AFLD.

Area is fenced and contains 16 buildings.

1. PROB KASERNE 473100N 213648E

Area is fenced and contains 4 shed type buildings, 1 large warehouse type building, and 1 hipped roof building.

Activity: 22 vehicles.

k. KASERNE 473138N 213848E

Area is fenced and contains ll multi-story administration/barracks buildings, 19 multi-story barracks buildings, 9 storage buildings and several sheds.

m. KASERNE 473143N 213712E

Fenced area contains 12 multi-story buildings and one long vehicle shed.

D. KASEHKE 473240N 213638E

Fenced area contains:

3 multi-story barracks

4 vehicle sheds

2 shop buildings

1 "T" shaped mess hall

2 revetted explosives storage sheds

Activity:

11 trucks

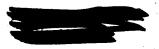
2 prob FA/AT/AA pieces

Trenching activity noted in West end of area.

p. KASERNE 473244N 213845E

Fenced area contains: 10 multi-story buildings, 1 TT shaped mess hall, 7 vehicle sheds, 4 shop bldgs, 2 revetted explosives storage sheds.

Activity: Practice gum emplacements and trenches inside the haserne area.



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SECTION IV - INTELLIGENCE PTEMS

Item No.

- 42. DEBRECEN TARGET COMPLEX (Cont'd)
 - q. KASERN E 473332N 214043E

Fenced area contains:

- 8 multi-story administration/barracks bldgs
- 4 vehicle sheds
- 6 single-story barracks
- 4 shops
- 1 "T" shaped mess hall
- 11 sheds
- 1 POL storage tank, mounted above ground
- 4 small revetted explosives storage sheds
- 1 small firing butt.

ME of the kaserne is a training area which contains a large firing butt, battle and communication trenches, and practice gum emplacements.

Activity: 5 trucks 16 AA guns

CMC

43. SMEDEREVO TARGET COMPLEX

100%

a. PETROLEUM STORAGE

Located 0.5 to 0.8 NM NE of SMEDEREVO, on South bank of the DANUBE RIVER.

1301Z

Area contains an estimated 20 large cylindrical storage tanks and an est 12 small cylindrical storage tanks.

b. PETROLEUM STORAGE, WEST

Located 0.5 to 0.8 NM West of SMEDEREVO, on South bank of the DANUBE river.

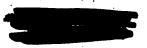
Area contains an estimated 10 large sylindrical storage tanks.

co PORT FACILITIES

Located immediately North of SMEDEREVO, on South bank of the DANUBE RIVER.

Scale is too small for detailed interpretation; however, at least 14 vessels, prob barges are discernible.

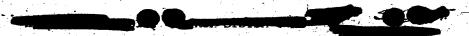
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SECTION IV - INTELLEGENCE ITEMS

Item No.

- SMEDEREVO TARGET COMPLEX (Cont'd)
 - Although several other targets are known to be in this area, they are not reported because either the scale is too small for any interpretation or they cannot be definitely identified.

CMC

ARAD TO BERETTYOUJFALU AREA inc 13172 to 13252

This area is covered only by small scale photographia. Nothing of military significance noted.

45. BELGRADE CITY AREA SE 75% 12597

> All targets in the area appear to be as described on the USN TARGET COMPLEX MOSAIC, SERIES 25, Sheet 0251-9990-25MA, except for the following items:

a. U/I MILITARY INSTALLATION 404440N 202400E.

र्धात्र । तिक्का के इसके प्राप्त के अपने कार्य कर राज्य के अभिनेता है। अस्ति के अपने कार्य के अपने के अपने के

Fenced area contains 2 multi-story and 6 single story buildings, a firing butt, and an ammo storage shed. Six trucks are in the area.

b. U/I MINE AND PROCESSING PLANT 44440CM 202630E.

Open pit and shaft mining activity is noted over an area 1 kM wide and 12 NM long. There are at leas t 15 large buildings in the area; three of them are large assembly types.

RANGVICA ACFT ENGINE PLANT, "INDUSTRIJA MOTORA"

Area appears unchanged and active; however, no activity can be identified.

d. SHIP REPAIR YARD, ZEMUŃ 44480CH 202530E

34 barges in the area.

e. BELGRADE PETROLEUM PRODUCTS STORAGE, CUKARICA "SHELL"

No POL storage facilities visible. Appears destroyed.

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SECTION IV - INTELLIGENCE ITEMS

Item No.

BELGRADE CITY AREA (Cont'd)

RR LIME CONSTRUCTION. 444210N 202700E to 444020N 202930E

Begins at RR sidings 3.6 NM SSE of ZARKOVO and 3.4 NM SE of ZELEZNIK. Pollous BELGRADE/POPOVIC rail line South for 22 RM, then turns-West along BELA RIJEKA STREAM.

It is prob that no tracks have been laid; construction on the roadbed is still in progress.

Four small tunnels are noted along the 2.5 NM covered.

NOTE: No changes or activity can be detected in the remainder of the installations in and around the city.

CMC

46. KOSTOLAC TO MORAVICA AREA inc 1305Z

> These small scale prints cover an area from KOSTOLAC (YUGOSLAVIA), to MCRAVICA (RUMANIA).

A large industry is located on the South bank of the Danube and just West of KCSTCLAC. It prob is a thermal power plant; however, the scale of the photography prevents interpretation.

VRSAC RR YARDS, are also covered. No significant interpretation is possible. CMC

47. LACARAK TO NIJEMCI AREA inc 1359Z to 1402Z

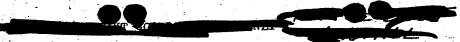
Nothing of military significance noted.

CMC

48. MORAVICA TO TIMISCARA AREA 1310Z inc

- Military Activity (entrenchments, emplacements, etc) noted in small areas near towns of ALBINA, MOSNITA NOVA, and VREUST. These towns are approx 5 miles SE of TIMISOARA. These areas are inactive; no reapons or vehicle activity noted.
- The reported location of TIMISOARA AFLD, SOUTH is covered. US NAVE GOTTLEX CHART, SERIES 100, Sheet 0251-9991-1004 reports a concrete runway mades construction. There is no activity other than apricultural activity at the reported location.
- All other items of military significance are reported separately. This expert.

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SECTION IV - INTELLIGENCE ITEMS

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49. SZEGED CITY AREA inc 1349Z

The city area is covered on one oblique print. Following items of military significance are noted:

a. KASERNE 2.2 miles NW of center of the city.

Area contains 3 multi-story and 3 single story buildings. Ground training activity noted to NE of area. No activity adentified.

b. KASERNE 1.3 miles SW of center of the city.

Area contains 7 buildings. Ground activity to North. Estimated 40 vehicles in area.

C. HIGHWAY BRIDGE OVER TISZA RIVER

Operational. Composed of one thru-type over water span and 3 deck type approach spans.

SZOLNOK CITY AREA 100% 13412

No change is detectable from installations reported as separate items in EW 56-4.

CMC

51. SZOINOK TO SZEGED AREA inc 1241Z to 1247Z

All items of military significance are reported as separate items, this report.

CMC

52. TIMISOARA TO ARAD AREA inc 1312Z

All items of military significance are reported as separate items, this report.

CMC

53. ZVORNIK TO BELGRADE AREA inc 1250Z to 1258Z

This area is covered by small scale photography. The following item of interest is noted; however, scale is too small for a more detailed interpretation:

DAM AND HAY BE ACROSS DRINA RIVER at ZVCRNIK 4423N 1905E

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SECTION IV - INTELLIGENCE ITEMS

SECRET NOFORN

Item No.

EROD AFLD 100% 14102 54.

Aircraft Activity:

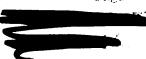
None wisible:

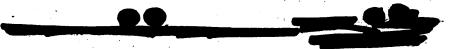
For additional information on this target refer to MRPIR NO RG 917, dated 19 May 55, flown 26 April 55.

14352 KRANJ/BRNIK AFLD CONSTRUCTION 100% 550

- a. Aircraft Activity: Hone visible.
- b. Afild construction is located at 4613279 142755E: 1.2 miles St of BENIE, 5.4 miles ESE of MRINJ, 2.7 miles SE of SENOUR, 41.7 miles Morth of LJUBLJANA.
- c. The construction consists of a cleared area 12,560° x 930°. This chearing is located in a forest area which lies between FRANE and VODIOE. The cleared area lies on a NW/SE exis.
- d. The field is non-operational at present. Credity has been accomplished over the entire cleared area. A 125 strip down the center has been given more attention than the renainder. It appears that earth has been guared aside from this 125 strip, leaving two lines of earth lying down the center of the cleared area.
- Five sheds are present near the center of the eres on the NE side. \hat{k} new road, prob graded and packed, cums the length of the cleared area and connects to the BRMIK/SEMCUR road at a point 1 mile BSB of SEMONA.
- $oldsymbol{r}_{\sigma}$ Construction apparently has been holited. We resembed or equipment are noted in the cleared area.
- g. Althrugh this construction site is wirtually identical to the "Finantim" or "Auxiliary" ainfields hotated in East Garmany, it also is very similar to the first stages of construction of an airfield possessing a land surfaced runuay.

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SECTION IN - INTELLIGENCE TTEMS

Item No.

56. LESCE AFID 100% 14372

a. Aircraft Activity: More visible.

b. Small scale prevents a detailed interpretation. For more information refer to MRPIR NO. RO 1129, dated 28 Sep 55, flown 23 Sep 55.

CMC

SECRET NOFORM

57. LJUBLJANA AFLD

100% 14332

- a. Aircraft Activity: Hone visible.
- b. Very small scale photography prevents a useful interpretation of this installation. Sod landing area is probably usable.
- c. For further information, refer to PEPIE NO. EO 917, dated 19 New 55, flown 26 April 1955.

CMC

58. PLESO AFLD

100% 1322%

- a. Aircraft Activity: Mone visible.
- b. Scale and quality of photography prevents interpretation.

CMO

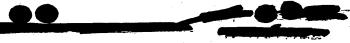
59. PULA AIRFIELD

100%

12112

- a. Aircraft Activity:
 - 72 U/I airpraft, prob single engine, piston driven. All acft are parked on aprons on the North side of the afld.
- b. The East 1700 of the S200 number is unusable. This pertion of the number has been prepared for concrete pouning, but concrete has not yet been pound.
- c. Two prob como storaga aneca are Notetel neer the alld, one NNM 54, are 2-2 MM South.
- d. Ho other dightficent clumger acted from AFLES & SEAPLANE STITIONS OF THE WORLD, Vol 15-A, pipe 98, Spril 75.





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SECTION IV .. INTELLIGENCE ITEMS

Item No.

60. ZAGREB/LUCKO AFLD 100% 1324Z

a. Aircraft Activity: None visible.

b. Very small scale photography and poor quality prevents useful interpretation.

OMC

SECRET NOFORN

61. ZEMUNIK AFLD 100% 1220Z

E. Aircraft Activity:

42 F-84 type acft (on SN parking apron and or SE hangar apron) 29 MOSQUITO type acft (on SE alert apron and SE hangar apron) 71 Total

b. AAA Activity:

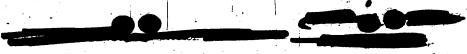
a prob AA site under construction is noted 1.15 %A South of the bangar area. Seventeen trucks are present. Considerable earth disturbance noted.

- c. The runway is 10,000 long, 150' 160' wide, concrets, and lies on a IN/AT axis.
- d. A texiway parallels the rundry on the SW side. Four links content the taxiway to the runway. An elert apron is present on the outside of each end link. A 29001 x 2251 parking ramp parallels the texiway on the SW side.
- e. Four hangars, 2 small and two medium, are located on the SE corner of the field. All hangars are fronted by a common concrete apron.
- In Twenty eight "GF shaped acft revetaents are located on the NM end of the afid. 16 lie on the NE side of the runway; 12 lie on the SW side of the runway. They are connected to each other and to the runway by a prob macedem taxiway.
- go. Two foundations for derige hougans are noted edjacent to the large parking ramp on the Sw side of the afid.
- h. A prob ammo storage absails lesated 1.3 HH SM of the hangar area.

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SECTION IN - INTELLIGENCE THEMS

Item No.

62. BOSANSKI SAMAC RR & HVY BR OV SAVA RIVER 10

100%

14062

- a. Bridge is located one NM East of BUSANSKI SAMAC and carries a single track rail line (South from DMRCVC, 4519N 1825E) and a secondary road across the SAVA River.
- b. The bridge is an over-under type and is an estimated 1800 long. Small scale prevents a more detailed description of the bridge.

HC.

63. MLESCEVO/SKOFLJICA ROAD GONSTRUCTION

100% 1431

- a. A new two lane road is under construction between MLESCEVO and SKOFLUICA.
 This road has been surfaced (prob packed gravel, not concrete) from
 SKOFLUICA to VISNIA GORA (4558N 1445E).
- b. Between VISNIA CORA and a point one mile Mast of MALESCRYO the road has been marked out and portions have been graded, out or filled. Along the entire route rail and road overpasses have been built.
- c. Indications are that this is only a portion of the route, not all of it. It is prob that this is to be a new road between LJUELJAMA and ZAGRED.

CMC

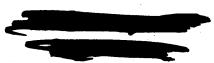
SMARJE EXPLOSIVES STORAGE AREA

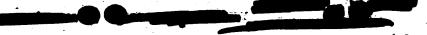
1003 14323

- a. Explosives storage area is located 2.8 MM USE of CHARJE, 2.8 MM WWW of VISNJA GORA, north of the SMARJE/VISNJA GORA highway.
- b. Facilities consist of 8 rectangular warehouse type buildings (overage 60° x 130°). The buildings are earth revetted on three sides and are dispersed throughout the wooded area in which they are located.
- c. Access to area is provided by a small read connecting to the SMADD/ VISNJA GORA highway. No security measures or activity noted.

CMC

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SECTION IV - INTELLIGENCE TTEMS

1 S.em	No.

ZUPANJA U/I INDUSTRY 100% 14042

> Area is located approx one NM North of ZUPANJA, just West of ZUPANJA/ VINKOVCE road and railroad.

Area contains five multi-story buildings and is serviced by rail and road.

A new residential area is located to SW of industrial site.

66. BROD CITY AREA 100% 14102

> The targets listed below are identified; however, scale prevents a more detailed interpretation. For additional information on these targets refer to MRPIR NO. RO 917, dated 19 May 55, flown 26 April 1955.

BCSANSKI BROD PORT FACILITIES, SAVA

BROD AMMO PLANT, "ELAVONSKI PARTIZANS

BROD RR YARDS C o

BROD LOCO & CAR MEG PLANT, "DJTRO DECIMOVICE ٠đ٠

BROD HR AND BYY DE ON SAVA RIVER e a

BOSANSKI BROD PETP REFINERY, "STANDARD VACUARO" \mathbf{f}_{5}

CMC

1425Z to 1429Z 67. CRNILOVAC to NOVO MESTO AREA: inc

a. Nothing of military significance noted between CRETICYAR and MOVE MESTE.

b. Small scale limits interpretation in the NCVO MISTO area to identification of the following targets, all proviously reperted:
(2) MOVO MESTO WE BEXINGS OVER HEMA REVER
(2) MOVO MESTO RAY BRIDGE OVER KREA REVER

HOVO MESTO HAY BRIDGE OVER KREA RIVER

(3) HOVO MESTO U/I SYCRAGE ARGA 45AELEN 100105E

6. For additional information on targets limited above vefer to MEYER NO RO 907. dated 19 May 55, Slam 23 April 55. ONTO



SH 1484-6

25X1

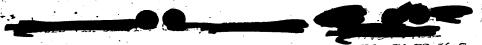
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SECTION IV - INTELLIGENCE ITEMS

SECRET/NOFORM Item Mo. 1441Z to 1446Z JESENICE TO GOSSNITZ AREA inc 68. CMC 1446Z to 1455Z GOSSNITZ (AUSTRIA) TO VALEP? (WEST GERMANY) AREA inc Nothing of military significance noted. CMC 143320 LJUBLJANA CITY AREA 100% The city is covered on very small scale photography. The installations listed below can to identified , but scale procludes a more detailed interpretation: RR STA YDS & SHOPS (I) ARTILLERY KASERNE 460324 143109E (2) KASERHE I 460250N 143115E (3)PROB KASERNE II 460330N 143340E PROB KASERNE III 46034CN 143160E (4) ST PETERS BARRACKS 4603101 143105E (6)PROB WAREHOUSE AREA AGOSTON LASSEDE CHEMICAL PLANS MOSTER (7)(8)PROB AUTO PARTS FACTORY ACOSAGE LASISCE (9) In addition to these installations a large U/I industry is moted on the NNE edge of the city at ASCASE LARGAGE. The industry appears four large assembly type buildings and several minor buildings. This area is pear LJUBLIANA AIRCRAFT ASCITCUT PLANT For further information on installations listed in paragraph and refer command to 90 917, dated by May 55, flown 26 April 55. 0110

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SH 1484-6

25X1

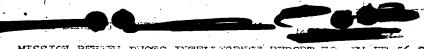
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SECTION IV . INTELLIGENCE ITEMS

SEURLI/NOFORN

Lien No.

71. LJUBLJANA TO JESENICE AREA

14332 to 14382

Those prints cover the city areas of MEDVODIE, KRANJ, LESCE, and JESENICE as well as terrain between the cities. Airfields are reported as separate items. For information on installations previously reported in the city arcas refer to MRPIR RO-1129, dated 28 Sept 55, flown 23 Sept 55, and to MRPIR RO-1256, dated 7 Jen 56, flown 5 Jan 56.

CMC

NIJEMCI TO BROD AREA 1402Z to 1407Z inc

All items of military significance are reported as separate items, this report.

· CMC

73. NOVSKA TO SISAK AREA. 1415Z to 1419Z inc

a. Small rail station located one HM South of NOVSEA.

b. RR bridge across stream noted 2.3 MM SSW of NCVSKA.

c. BR Bridge across SAVA river noted 5.8 NM SM of NCVSKA.
d. Above items are noted on very small scale photography. No further interpretation possible.

CMO

746. PULA CITY AREA : 100% 12112

> Approx 20 U/I ressels noted in the herbor area. No other a ignificant ectivity or installations identified.

0110

75. SISAN CITY AREA 100% IAZOZ

The following targets in or near the city of SIGAN are identified; however, scale is too small to detect only a tivity or obtages:

(1) SISAN RR BR OF TUFA HIVER

(2) SISAN RR TARDE & SHOPS

(3) SISAN RH BR ON KUPA RIVER 1,3290000 1622250

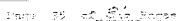
(4) SIGAN DWI DR ON GAVA RIVER

(5)

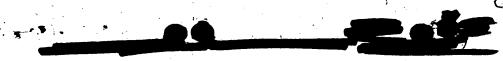
SISAK PROB KASETME 452835N 1522354 SISAK PROB KASETME, WEST 452325V 16223CE SISAK PORT FACILITIES KUPA RIVER (6)

CAPRAG PET REFINERY, "SHELL"

25X1







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SECTION I	v intelligence	ITEMS	STATINOFOR
Item No.	•		
75. SISAR CITT AREA (Cont'd)			
b. SISAK IRON & STEEL PLANT	"CAPRAG"		
Plant is active.		•	
c. For additional information dated 19 May 55, flown 26	on on those tanger tegral coads are	a rakar to MAPI	R NO. RO 917,
(de:00d 2) //20 // // // // // // // // // // // // //	1	OMO 	
76. VISOKO TO ZVORNIK AREA 11	se 124,33 to 12	.50Z	
Nothing of military signification	nace noted.	CMC	
77. ZADAR AREA inc 1223Z			
Area covered is the cosstal	strip between TADA	R edd Sukosak	•
An U/I industry (Prob new) as HM South of ZADAR.	efrans) evans owe ba		_
78. PLOCA TO VISCHO AREA . inc	12977 to 1.24	.CMC 3Z	· ·
This area is covered by very at A358N 1815E, A FM SE of V	mall seal photors	ograpky. U/I iz Cid	
INCLOSTRES: Plots (41 Sheets)			
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